



# भारत का राजपत्र The Gazette of India

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No. 39] NEW DELHI, SATURDAY, SEPTEMBER 29, 2001 (ASVINA 7, 1923)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके।  
(Separate paging is given to this Part in order that it may be filed as a separate compilation)

## भाग III—खण्ड 2

### [PART III—SECTION 2]

[पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस]  
[Notifications and Notices Issued by the Patent Office relating to Patents and Designs]

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PATENTS AND DESIGNS

Kolkata, the 29th September 2001

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586 1257, 586 1258  
Fax No. 011 586 1256.

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CHENNAI-600 090

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Karnataka, Kerala, Tamilnadu and  
Pondicherry and the Union  
Territories of Laccadive,  
Minicoy and Aminidivi Islands.

Telegraphic address "PATENTOFIC"  
 Phone No. 490 1495  
 Fax No. 044 490 1492.  
 Patent Office (Head Office),  
 "NIZAM PALACE", 2nd M.S.O. Building,  
 5th, 6th & 7th Floor,  
 234/4, Acharya Jagadish Bose Road,  
 KOLKATA-700 020  
 Rest of India.  
 Telegraphic address "PATENTS"  
 Phone No. 247 4401  
 Fax No. 033 247 3851.

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पेटेंट कार्यालय  
 एकस्व तथा अभिकल्प

कोलकाता, दिनांक 29 सितम्बर 2001

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कोलकाता में अवस्थित है तथा मुम्बई, दिल्ली एवं चेन्नई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप में प्रदर्शित हैं :--

पेटेंट कार्यालय शाखा, टोडी इस्टेट,  
 तीसरा तल, सन मिल कम्पाउंड,  
 लोअर पोरल (वेस्ट),  
 मुम्बई - 400 013।

गुजरात, महाराष्ट्र तथा मध्य प्रदेश  
 तथा गोआ राज्य क्षेत्र एवं संघ  
 शासित क्षेत्र, दमन तथा दीव एवं  
 दादर और नगर हवेली।

तार पता - "पेटेंटोफिस"  
 फोन - 482 5092  
 फैक्स - 022 495 0622.

पेटेंट कार्यालय शाखा,  
 डब्ल्यू-5, वेस्ट पटेल नगर,  
 नई दिल्ली - 110 008।

हरियाणा, हिमाचल प्रदेश, जम्मू  
 तथा कश्मीर, पंजाब, राजस्थान,  
 उत्तर प्रदेश तथा दिल्ली राज्य  
 क्षेत्रों एवं संघ शासित क्षेत्र चंडीगढ़।

तार पता - "पेटेंटोफिक"  
 फोन - 586 1255, 586 1257,  
 586 1258  
 फैक्स - 011 586 1256

पेटेंट कार्यालय शाखा,  
 विंग 'सी' (सी-4, ए),  
 तीसरा तल, राजाजी भवन,  
 बसंत नगर, चेन्नई - 600 090।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु  
 तथा पाण्डिचेरी राज्य क्षेत्र एवं संघ  
 शासित क्षेत्र, लक्षद्वीप, मिनीकाय तथा  
 एमिनिदिवि द्वीप।

तार पता - "पेटेंटोफिक"  
 फोन - 490 1495  
 फैक्स - 044 490 1492

पेटेंट कार्यालय (प्रधान कार्यालय),  
 निजाम पैलेस, द्वितीय बहुतलीय कार्यालय  
 भवन, 5वां, 6ठा तथा 7वां तल,  
 234/4, आचार्य जगदीश बोस मार्ग,  
 कोलकाता - 700 020।

भारत का अवशेष क्षेत्र।

तार पता - "पेटेंट्स"  
 फोन - 247 4401  
 फैक्स - 033 247 3851

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम, 1999 अथवा पेटेंट (संशोधन) नियम, 1972 द्वारा अपेक्षित सभी आवेदन सूचनाएं, विवरण या अन्य दस्तावेज या कोई फीस पेटेंट कार्यालय के केवल समुचित कार्यालय में ही ग्रहण किए जाएंगे।

शुल्क : शुल्कों की अदायगी या तो नकद की जाएगी अथवा जहाँ उपयुक्त कार्यालय अवस्थित है, उस स्थान के अनुसूचित बैंक से नियंत्रक को भुगतान योग्य बैंक ड्राफ्ट अथवा चेक द्वारा की जा सकती है।

## CORRIGENDUM

Please read the application form of application for Patent No 630/Cal/96 (181639) as follows

In item No (ii) please read "have been made" after 'that' in lieu of "we have made an" AND read "by PRECISION /ALVE AUSTRALIA PTY LTD AND M K PLASTICS PTY LTD" after the words " date namely "

Please read item No (iii) as "that said RODNEY MALCOM DRUITT is the assignee of M K PLASTICS PTY LTD, a company incorporated in Australia of 1, Lincoln Road, Georges Hall, New South Wales, 2198, Australia, one of the co-applicants in the Convention Country"

Delete the item numbers "(iii) (iv) and (v)" to read as item Nos "(iv) (v) (vi)" respectively

## THE PATENT OFFICE

Kolkata, the 29th September 2001

APPLICATION FOR THE PATENT FILED AT THE  
HEAD OFFICE 234/4 ACHARYA JAGDISH BOSE  
CALCUTTA-700 020

The dates shown in the crecent bracket are the dates  
claimed under section 135, under Patent Act, 1970

12 7 2001

391/Cal/2001 Sri Debjoyoti Ghosh Unbreakable  
Disposssable syringe

13 7 2001

392/Cal/2001 Dabur India Ltd A process for the  
preparation on taxanes, in particular baccatin  
III and 7 0-protected baccatin

393/Cal/2001 Biochem Vaccines Inc Proteinase k resistant  
surface protein of neisseria meningitidis

(Convention No (s) 08/406,362 and 60/  
001 983 filed on 17 3 95 and 4 8 95 in U S A  
respectively)

(Divided out of No 466/Cal/96 antedated to  
15 3 96)

16 7 2001

394/Cal/2001 Dr Nirjhar Bhattacharya and Dr Tulika  
Bhattacharya An improved endotraining  
device for learning laparoscopic surgery

395/Cal/2001 Ganguly Indroneil Lantern

396/Cal/2001 Sanei Co Ltd System and method for  
designing roads

(Convention No 2000-218848 filed on  
19 7 2000 in Japan)

397/Cal/2001 Asta Medica Ag Use of flupitine for the  
prophylaxis and therapy of diseases  
associated with an impairment of the  
haematopoietic cell system

(Divided out of No 1907/Cal/96 dated  
01 11 1996)

(Convention No 19541405 5 filed on  
7 11 95 in Germany)

17 7 2001

398/Cal/2001 Fujitsu General Limited Electric  
Refrigerator

(Convention No (s) 2000-221435, 2000-  
229826, 2000 229841, 2000-244680 and  
2000-244706 filed on 21 7 2000 28 7 2000  
28 7 2000, 11 8 2000 and 11 8 2000  
respectively in Japan)

399/Cal/2001 Nylok Fastener Corporation, Unitary spray  
nozzle

(Convention No 09/619 910 filed on  
19 7 2000 in U S A )

19 7 2001

400/Cal/2001 Sud Chemie Mit Srl Method for water  
denitrification

(Convention No MI2000A001705 filed on  
25 7 2000 in Italy)

20 7 2001

401/Cal/2001 Dr Tapan Kumar Chatterjee & Mrs Maitreya  
Mitra (Datta) Invention of two point  
antileishmanial drugs from MT81 antibiotic  
to kill leishmania donovani in vivo

24 7 2001

402/Cal/2001 Dr Sheo Shankar Mahli Dr Saumya Priya  
Basu Dr Dinkar Sasmal Dr (Mrs) Malaya  
Gupta Process developed to produced edible  
grade karanja oil

403/Cal/2001 United Biomedical, Inc A peptide  
composition for the diagnosis and detection  
of hepatitis C infection

	(Divided out of No. 1358/Cal/95 antedated to 31.10.95)		Mahua Bhattacharya Dr Sanjukta Bhattacharya Pre-Immune and hypimmune human fetal whole thymus transplant in a surgically prepared vascular subcutaneous axillary space of patent with varying degree of immuno-deficiency and its implications
104/Cal/2001	Uni-Charm Corporation Body fluid absorbent panel sanitary wearing article  (Convention No. 2000/301206 filed on 25.8.2000 in Japan)  26.7.2001	413/Cal/2001	Chang, Tao-Kuang Chen, Chih Shen Power generating method using seawater and power generating Apparatus using the method
105/Cal/2001	Cool Pack System Corp. A container for chilled goods  (Divided out of No. 1539/Cal/95 antedated to 28.11.95)	414/Cal/2001	Chang, Tao Kuang Gold wire for use in semi-conductor packaging and high-frequency signal transmission and its fabrication method
406/Cal/2001	Laboratorios Del Dr Esteve, S.A. New polymorphs of lesopitron dihydrochloride and its hydrated forms  (Convention No. 9501086 filed on 31.5.95 in Spain)  (Divided out of No. 921/Cal/96 antedated to 21.5.96)	415/Cal/2001	Sony Computer Entertainment Inc. Interface device and information processing system provided with same  (Convention No. 2001/2697 filed on 10.01.2001 in Japan)  31.07.2001
407/Cal/2001	EMER S.p.A. Cock for a tank of gas systems for gas-fed motor vehicles  (Convention No. BS 2000A000072 filed on 26.7.2000 in Italy)	416/Cal/2001	MonoTrax, Inc. A process for manufacturing a fused cast refractory product  (Convention No. 08/441,901 filed on 16.05.95 in U.S.A.)  (Divided out of No. 718/Cal/96 antedated to 19.04.96)
408/Cal/2001	W. Schlafhorst AG & Co. Winding device for a cheese-producing textile machine  (Convention No. P 10037833.1 filed on 3.8.2000 in Germany)	417/Cal/2001	Bisazza Spa. Device to produce mosaic panels, relative method and mosaic panels thus obtained  (Convention No. UD2000A000155 filed on 10.08.2000 in Italy)
409/Cal/2001	Ashis Kumar Das. Vertical flood for improved crude oil recovery from oil pools  27.7.2001	418/Cal/2001	Sony Computer Entertainment Inc. Sales managing method, Sales managing system and Article selling system
410/Cal/2001	Ram Moy Laha. Improvements in or relating to an Apparatus for Air Supply and Ventilation	419/Cal/2001	American Home Products Corporation. Processes for preparing 2-phenyl-1-(4-(2-Aminoethoxy)-Benzyl)-Indole and estrogen formulations  (Convention No. 09/079,561 filed on 15.05.98 in United States of America)  (Divided out of No. IN/PCT/2000/00458 antedated to 31.10.2000)  01.08.2001
411/Cal/2001	Shyamal Kumar Ghosh. Invention of a novel herbal medicine in oral dosage form (capsule, tablet and solution) for the treatment of Bronchial Asthma  30.07.2001	420/Cal/2001	Laboratorios Del Dr Esteve, S.A. A process for the preparation of polymorph I of Lesopitron Dihydrochloride from Polymorph II
412/Cal/2001	Dr. Niranjan Bhattacharya, Dr. M.K. Chatterji, Dr. Kanai Lal Mukherjee, Dr. Tara Shankar Bandopadhyay, Dr. Asit Baran Ghosh, Dr.		

	(Convention No 9501086 filed on 31 05 95 in Spain)	Handling and transshipment of steel sheets and a process thereof
	(Divided out of No 921/Cal/96 antedated to 21 05 96)	(Divided out of Application No 1529/Cal/97 antedated to 20 08 97)
421/Cal/2001	Laboratorios Del Dr Esteve S A A process for the preparation of Polymorph II of Lesopitron Dihydrochlorides	04 08 2001
	(Convention No 9501086 filed on 31 05 95 in Spain)	427/Cal/2001 Sri Subhasish Bhanja Chowdhury Integrated accident prevention system in Railways
	(Divided out of No 921/Cal/96 antedated to 21 05 96)	428/Cal/2001 Kijang Medical Co An apparatus for electrical Moxibustion using Pharmaceutical Moxa Extract
422/Cal/2001	Laboratorios Del Dr Esteve, S A A process for the preparation of a Crystalline Hydrated form of Lesopitron Dihydrochloride, Termed II-Hydrate	(Convention Nos 98 40122 filed on 26 09 98 & 99-36073 filed on 28 08 99 in Republic of Korea)
	(Convention No 9501086 filed on 31 05 95 in Spain)	(Divided out of No 808/Cal/99 Ante dated 22 09 99)
	(Divided out of No 921/Cal/96 antedated to 21 05 96)	APPLICATION FOR THE PATENT OFFICE AT PATENT OFFICE, DELHI BRANCH, W-5 WEST PATEL NAGAR, NEW DELHI-110008
423/Cal/2001	Laboratorios Del Dr Esteve, S A A process for the preparation of a Crystalline Hydrated form of Lesopitron Dihydrochloride Termed I-Hydrate	6 8 2001
	(Convention No 9501086 filed on 31 05 95 in Spain)	832/Del/2001 Bayer Aktiengesellschaft, Germany, 'Spirocyclic phenylketonols' (Con 26 9 1997, Germany)
	(Divided out of No 921/Cal/96 antedated to 21 05 96)	8 8 2001
	02 08 2001	833/Del/2001 The Secretary, Department of Biotechnology, New Delhi, India 'A microbial control agent for mosquito vectors of human diseases'
424/Cal/2001	Unex Corporation A fluid operated tool for tightening and loosening threaded connector	834/Del/2001 Government Polytechnic, Punjab, India "An earth quake alarm"
	(Convention No 09/799,455 filed on 05 03 2001 in U S A )	835/Del/2001 Youn-soo Cho, Korea "Liquid pressure transfer printing method for steering wheel rim of automobile" (Con 11 8 2000, Korea)
425/Cal/2001	LG Electronics Inc Apparatus and method for controlling refrigerating cycle of Refrigerator	836/Del/2001 Quantum Chemical Technologies (Singapore) Pte Ltd Singaporean Improvements in or relating to solders" (Con 16 11 2000, Singapore)
	(Convention Nos 59923/2000 filed on 12 10 2000, 60856/2000 filed on 17 10 2000, 60857/2000 filed on 17 10 2000 and 62501/2000 filed on 24 10 2000 in Republic of Korea)	837/Del/2001 Quantum Chemical Technologies (Singapore) Pte Ltd, Singaporean "Improvements in or relating to solders" (Con 9 7 2001, Singaporean)
	03 08 2001	
426/Cal/2001	Sheth H A An improved coil atlas for Steel sheets packing suitable for use in storage,	

	9.8.2001	850/Del/2001 · Malhotra Ramesh Chander, Haryana, India, "Jack for scooters"
838/Del/2001	BP Chemicals Limited, England. "A catalyst system". (Con. 10.9 1993 & 5.5 1994, U.K.)	851/Del/2001 · International Business Machine Corporation, U.S.A. "Desktop computer system having multi-level power management"
839/Del/2001	Rohm And Haas Company, U.S.A., "Flexible system and method for standardizing communications and decision-making across multiple business processes" (Con. 15.8.2000, U.S.A.)	852/Del/2001 · GE Medical Systems Global Technology company LLC, U.S.A., "Image processing method, image processing apparatus, MRI apparatus and recording medium". (Con. 29.8.2000, Japan)
	13.8.2001	16.8.2001
840/Del/2001	Clean Fuels Technology, Inc. U.S.A. "A water-in-oil emulsion fuel".	853/Del/2001 · Council of Scientific and Industrial Research, New Delhi, India, "A process for the preparation of a novel heterogeneous osmate catalyst"
841/Del/2001	Sanofi-Synthelabo, France, "A process for preparing microparticulate form of a tetrahydropyridine derivative" (Con. 23.12.1996, France)	854/Del/2001 · Council of Scientific and Industrial Research, New Delhi, India, "A process for the preparation of amine oxides"
842/Del/2001	Sanofi-Synthelabo, France, "A process for preparing microparticulate form of a tetrahydropyridine derivative" (Con. 23.12.1996, France)	855/Del/2001 · Council of Scientific and Industrial Research, New Delhi, India, "A device for sealing inside an upward drilled borehole for high pressure water injection in underground mines".
843/Del/2001	The Lubrizol Corporation, U.S.A., "A process for preparing sulfurized overbased products."	856/Del/2001 · Council of Scientific and Industrial Research, New Delhi, India, "(-)-Olivil as an antioxidant obtained from a new natural source namely stereospermum personatum"
844/Del/2001	Amit Punjani, New Delhi, India, "Disc Cool Brakes".	857/Del/2001 · Council of Scientific and Industrial Research, New Delhi, India, "A process for preparation of (-)-olivil from a new natural source namely stereospermum personatum useful as antioxidant."
845/Del/2001	AEG Niederspannungstechnik GmbH & Co. KG, Germany. "Bearing Journal for Rotatable and Pivotal Components of A switch means" (Con. 28.8.2000, Germany).	858/Del/2001 · Council of Scientific and Industrial Research, New Delhi, India, "A process for the preparation of (-)-secoisolaricresinol from a new natural source namely stereospermum personatum useful as an antioxidant."
	14.8.2001	859/Del/2001 · Council of Scientific and Industrial Research, New Delhi, India, "A process for preparation of (+)-cycloolivil from a new natural source namely stereospermum personatum useful as antioxidant".
846/Del/2001	Agastya Narain Shukla, New Delhi, India "Machine providing smell in public performance programmes".	860/Del/2001 · Council of Scientific and Industrial Research, New Delhi, India, "(+)-Cycloolivil as antioxidant obtained from a new natural source namely stereospermum personatum"
847/Del/2001	NIIT Limited, New Delhi, India "A new/improved cognitive kiosk for use in rural, outdoor and tropical environment"	
848/Del/2001	Oil & Natural Gas Corporation Limited. (KDM Institute of petroleum Exploration), New Delhi, India "A process for the treatment of the oily effluent"	
849/Del/2001	Malhotra Ramesh Chander, Haryana, India, "Jack for scooters"	

861/Del/2001 Council of Scientific and Industrial Research, New Delhi, India, "(-)-Secoisolariciresinol as an antioxidant obtained from a new natural source namely stereospermum personatum"

862/Del/2001 Department of Science and Technology, New Delhi, India, "New process for extraction of indigo and other dyes"

17 8 2001

863/Del/2001 Sony Computer Entertainment, Inc, Japan, "Image processing apparatus and method"

864/Del/2001 Praxair Technology, Inc, U S A, "Gas separation process using ceramic membrane and regenerators"

865/Del/2001 Technicolor SpA, Italy, "Improvement in the apparatuses for developing films, particularly movie films" (Con 8 9 2000, Italy)

866/Del/2001 GE Medical Systems Global Technology Company LLC, U S A, "X-Ray CT apparatus" (Con 31 8 2000, Japan)

#### NATIONAL PHASE APPLICATION FOR PATENT UNDER PCT CHAPTER-I/II

National Phase Application No IN/PCT/2001/00001/Del dated 01 01 2001

Corresponding PCT Application No PCT/US99/17158 dated 29 7 1999

Priority Document No 09/124351 dated 29 7 1998, 09/124,407 dated 29 7 1998, 09/177221 dated 22 10 1998

Name of Country US (All)

Applicant THE PROCTER & GAMBLE COMPANY.

Title "SOFT CONFORMABLE HOLLOW BAG TAMPON AND SPREADING TAMPON APPLICATOR"

National Phase Application No IN/PCT/2001/00002/Del dated 01 01 2001

Corresponding PCT Application No PCT/EP99/04838 dated 9 7 1999

Priority Document No 98112867 1 dated 10 7 1998

Name of Country EP

Applicant CONNEX GMPH

Title "IMMUNOLOGICAL REAGENT SPECIFICALLY INTERACTING WITH THE EXTRACELLULAR DOMAIN OF THE HUMAN ZETA CHAIN"

National Phase Application No IN/PCT/2001/00003/Del dated 01 01 2001

(Div) of

Corresponding PCT Application No IN/PCT/2000/00415/Del dated 13 12 2000

Priority Document No 124932 dated 16 6 1998

Name of Country IL

Applicant M E A MOTOR INSPECTION LTD

Title "METHOD AND SYSTEM FOR PERFORMANCE TESTING OF ROTATING MACHINES"

National Phase Application No IN/PCT/2001/00004/Del dated 2 1 2001

Corresponding PCT Application No PCT/AU99/00448 dated 9 6 1999

Priority Document No PP4033 dated 11 6 1998

Name of Country AU

Applicant JAMES, MALCOLM BARRY

Title "TEMPERATURE CONTROL METHOD AND APPARATUS"

National Phase Application No IN/PCT/2001/00005/Del dated 2 1 2001

Corresponding PCT Application No PCT/US99/12718 dated 7 6 1999

Priority Document No 09/110,728 dated 6 7 1998

Name of Country US

Applicant MARATHON OIL COMPANY

Title "APPARATUS AND METHOD FOR PERFORATING AND STIMULATING A SUBTERRANEAN FORMATION"

National Phase Application No IN/PCT/2001/00006/Del dated 2 1 2001

Corresponding PCT Application No PCT/EP99/04718 dated 2 7 1999

Priority Document No 9814536 0 dated 3 7 1998, 9827152 1 dated 9 12 1998

Name of Country UK

Applicant DEVGEN N V.

Title "CHARACTERISATION OF GENE FUNCTION USING DOUBLES STRANDED RNA INHIBITION"

National Phase Application No IN/PCT/2001/00007/Del dated 3 1 2001

Corresponding PCT Application No PCT/US99/15082 dated 1 7 1999

Priority Document No 09/108,773 dated 2 7 1998, 60/126,437 dated 22 1 1999, 60/118,636 dated 4 2 1999, 09/342 388 dated 29 6 1999

- Name of Country : US (All)  
Applicant : CARGILL, INCORPORATED  
Title : "PROCESS FOR MODIFYING UNSATURATED TRIACYLGLYCEROL OILS; RESULTING PRODUCTS AND USES THEREOF".  
National Phase Application No. : IN/PCT/2001/00008/Del. dated 4.1.2001  
Corresponding PCT Application No. : PCT/US99/15223 dated 2.7.1999  
Priority Document No. : 09/110,395 dated 7.7.1998  
Name of Country : US  
Applicant : LG ELECTRONICS INC.  
Title : "COMMUNICATION SYSTEM HANDOFF OPERATION COMBINING TURBO CODING AND SOFT HANDOFF TECHNIQUES".  
National Phase Application No. : IN/PCT/2001/00009/Del. dated 4.1.2001  
Corresponding PCT Application No. : PCT/AU99/00443 dated 9.6.1999  
Priority Document No. : PP 3969/98 dated 9.6.1998  
Name of Country : AU  
Applicant : THE UNIVERSITY OF MELBOURNE  
Title : "A METHOD FOR INCREASING THE PERMEABILITY OF WOOD".  
National Phase Application No. : IN/PCT/2001/00010/Del. dated 5.1.2001  
Corresponding PCT Application No. : PCT/IB99/01316 dated 23.7.1999  
Priority Document No. : 98114191.4 dated 29.7.1998  
Name of Country : EPO  
Applicant : THE PROCTER & GAMBLE COMPANY  
Title : "DISPOSABLE ABSORBENT ARTICLE HAVING FECAL MANAGEMENT MEMBER".  
National Phase Application No. : IN/PCT/2001/00011/Del. dated 5.1.2001  
Corresponding PCT Application No. : PCT/SE99/01256 dated 12.7.1999  
Priority Document No. : 9802522.4 dated 13.7.1998  
Name of Country : SE  
Applicant : STRUSSEN RUNE  
Title : "ROTATABLE ECCENTRIC ARRANGEMENT".  
National Phase Application No. : IN/PCT/2001/00012/Del. dated 08.1.2001  
Corresponding PCT Application No. : PCT/EP99/04562 dated 01.7.1998  
Priority Document No. : PA 1998 00498 dated 16.7.1998  
Name of Country : UK  
Applicant : HALDOR TAPSOE A/S  
Title : "SYNTHESIS GAS PRODUCTION BY STEAM REFORMING USING CATALYZED HARDWARE".  
National Phase Application No. : IN/PCT/2001/00013/Del. dated 08.01.2001  
Corresponding PCT Application No. : PCT/GB99/02183 dated 8.7.1999  
Priority Document No. : 9814862.0 dated 10.7.1998  
Name of Country : UK  
Applicant : SOUTH BANK UNIVERSITY ENTERPRISES LIMITED  
Title : "METHOD AND EQUIPMENT FOR MEASURING VAPOUR FLUX FROM SURFACES".  
National Phase Application No. : IN/PCT/2001/00014/Del. dated 09.1.2001  
Corresponding PCT Application No. : PCT/US99/15477 dated 08.7.1999  
Priority Document No. : 09/113,889 dated 10.7.1998  
Name of Country : US  
Applicant : DONALDSON COMPANY, INC.  
Title : "LAMINATE PRODUCT; PULSE JET FILTER BAG; AND METHODS FOR MANUFACTURING".  
National Phase Application No. : IN/PCT/2001/00015/Del. dated 9.1.2001  
Corresponding PCT Application No. : PCT/FR99/01649 dated 8.7.1999  
Priority Document No. : 98/08796 dated 9.7.1998  
Name of Country : FR  
Applicant : AVENTIS PHARMA S.A.  
Title : "METHOD FOR PREPARING 4-(3-PYRIDINYL)-1H-IMIDAZOLE AND THE INTERMEDIATES USED".  
National Phase Application No. : IN/PCT/2001/00016/Del. dated 10.1.2001  
Corresponding PCT Application No. : PCT/EP99/04987 dated 14.7.1999  
Priority Document No. : 09/116,052 dated 15.7.1998  
Name of Country : USSN  
Applicant : SAUDI ARABIAN OIL COMPANY



Title "DOWNHOLE WELL CORROSION MONITORING APPARATUS AND METHOD"

National Phase Application No IN/PCT/2001/00017/Del dated 10 1 2001

Corresponding PCT Application No PCT/AU99/00641 dated 6 8 1999

Priority Document No PP 5151 dated 7 8 1998

Name of Country AU

Applicant ISHIKAWAJIMA HARIMA HEAVY INDUSTRIES COMPANY LIMITED & BHP STEEL (JLA) PTY LTD

Title "CASTING STEEL STRIP"

National Phase Application No IN/PCT/2001/00018/Del dated 10 1 2001

Corresponding PCT Application No PC1/AU99/00466 dated 11 6 1999

Priority Document No PP4030 dated 11 6 1998

Name of Country AU

Applicant RESUME NETWORK PTY LTD

Title "METHOD AND SYSTEM FOR SELECTING CANDIDATES FOR EMPLOYMENT"

National Phase Application No IN/PCT/2001/00019/Del dated 10 1 2001

Corresponding PCT Application No PCT/US99/17319 dated 29 7 1999

Priority Document No 09/126,308 dated 30 7 1998

Name of Country US

Applicant COLGATE-PALMOLIVE COMPANY

Title "WATER-IN-OIL MICROEMULSION FOR PROVIDING COSMETIC ATTRIBUTES TO FABRIC SOFTENING BASE"

National Phase Application No IN/PCT/2001/00020/Del dated 11 1 2001

Corresponding PCT Application No PCT/IB99/01554 dated 17 9 1999

Priority Document No P-9800240 dated 18 9 1998

Name of Country SK

Applicant LEK PHARMACEUTICAL AND CHEMICAL COMPANY

Title "NEW SALTS OF HMG-COA REDUCTASE INHIBITORS"

National Phase Application No IN/PCT/2001/00021/Del dated 11 1 2001

Corresponding PCT Application No PCT/IB99/01553 dated 17 9 1999

2-257 GI/2001

Priority Document No P9800241 dated 18 9 1998

Name of Country SK

Applicant LEK PHARMACEUTICAL AND CHEMICAL COMPANY

Title "PROCESS FOR THE OBTAINING OF HMG COA REDUCTASE INHIBITORS OF HIGH PURITY"

National Phase Application No IN/PCT/2001/00022/Del dated 11 1 2001

Corresponding PCT Application No PC1/KR00/00615 dated 12 6 2000

Priority Document No 99-21909 dated 12 6 1999 99-61326 dated 23 12 1999

Name of Country KR(both)

Applicant SAMSUNG ELECTRONICS CO LTD

Title "ENCODING METHOD OF MULTIMEDIA DATA AND DEVICE THEREOF"

National Phase Application No IN/PCT/2001/00023/Del dated 11 1 2001

Corresponding PCT Application No PCT/DE99/01985 dated 1 7 1999

Priority Document No 19831823 5 dated 15 7 1998

Name of Country DE

Applicant RXS GEFÜHLSCHAFFLUNG VERMOGENSVERWALTUNG GMBH

Title "SEALING BODY FOR CABLE ACCESSORIES"

National Phase Application No IN/PCT/2001/00024/Del dated 12 1 2001

Corresponding PCT Application No PCT/US99/13997 dated 21 6 1999

Priority Document No 09/115,398 dated 14 7 1998

Name of Country US

Applicant AMERICAN EXPRESS TRAVEL RELATED SERVICES COMPANY INC

Title "TICKET REDISTRIBUTION SYSTEM"

National Phase Application No IN/PCT/2001/00025/Del dated 12 1 2001

Corresponding PCT Application No PCT/NZ 99/00110 dated 15 7 1999

Priority Document No 331002 dated 15 7 1998

Name of Country NZ

Applicant THE HORTICULTURE AND FOOD RESEARCH INSTITUTE OF NEW ZEALAND LIMITED

Title : "CHIMERIC POLYPEPTIDES ALLOWING EXPRESSION OF PLANT-NOXIOUS PROTEINS".

National Phase Application No. : IN/PCT/2001/00026/Del. dated 12.1.2001

Corresponding PCT Application No. : PCT/IL99/00423 dated 2.8.1999

Priority Document No. : 09/128,541 dated 4.8.1998

Name of Country : US

Applicant : INVENTIS LTD.

Title : "RADIATION TREATMENT APPARATUS PARTICULARLY USEFUL IN TREATING FOR IMPOTENCE".

National Phase Application No. : IN/PCT/2001/00027/Del. dated 12.1.2001

Corresponding PCT Application No. : PCT/IL99/00387 dated 14.7.1999

Priority Document No. : 125336 dated 14.7.1998

Name of Country : IL

Applicant : YISSUM RESEARCH DEVELOPMENT COMPANY OF THE HEBREW UNIVERSITY OF JERUSALEM & HADASIT MEDICAL RESEARCH SERVICES & DEVELOPMENT LIMITED.

Title : "TREATMENT OF RESTENOSIS".

National Phase Application No. : IN/PCT/2001/00028/Del. dated 12.1.2001

Corresponding PCT Application No. : PCT/SE99/01046 dated 11.6.1999

Priority Document No. : 9802103.3 dated 12.6.1998

Name of Country : SE

Applicant : BIN ZHU

Title : "A FUEL CELL".

National Phase Application No. : IN/PCT/2001/00029/Del. dated 12.1.2001

Corresponding PCT Application No. : PCT/EP99/05043 dated 11.6.1999

Priority Document No. : 98202428.3 dated 20.7.1998

Name of Country : EPC

Applicant : SHELL INTERNATIONALE RESEARCH MAATSCHAPIJ B.V.

Title : "PROCESS FOR THE PREPARATION OF STYRENE AND PROPYLENE OXIDE".

National Phase Application No. : IN/PCT/2001/00030/Del. dated 15.1.2001

Corresponding PCT Application No. : PCT/US00/13024 dated 12.5.2000

Priority Document No. : 09/326,295 dated 7.6.1999

Name of Country : US

Applicant : GENERAL ELECTRIC COMPANY

Title : "CONTINUOUS WINDING PROCESS AND APPARATUS FOR ELECTRICAL TRANSFORMERS".

National Phase Application No. : IN/PCT/2001/00031/Del. dated 15.1.2001

Corresponding PCT Application No. : PCT/IL99/00372 dated 7.7.1999

Priority Document No. : 09/111,032 dated 7.7.1998

Name of Country : US

Applicant : VERSAWARE TECHNOLOGIES, LTD.

Title : "DIGITAL PUBLISHING AND DYNAMIC INTEGRATION".

National Phase Application No. : IN/PCT/2001/00032/Del. dated 15.1.2001

Corresponding PCT Application No. : PCT/US99/15343 dated 7.7.1999

Priority Document No. : 60/092,935 dated 15.7.1998

Name of Country : US

Applicant : BRISTOL-MYERS SQUIBB COMPANY

Title : "STEREOSELECTIVE REDUCTIVE ANIMATION OF KETONES".

National Phase Application No. : IN/PCT/2001/00033/Del. dated 16.1.2001

Corresponding PCT Application No. : PCT/US99/12840 dated 20.7.1999

Priority Document No. : 60/094,069 dated 24.7.1998

Name of Country : US

Applicant : SEO HONG YOO

Title : "PREPARATION OF AQUEOUS CLEAR SOLUTION DOSAGE FORMS WITH BILE ACIDS"

National Phase Application No. : IN/PCT/2001/00034/Del. dated 16.1.2001

Corresponding PCT Application No. : PCT/JP99/03879 dated 19.7.1999

Priority Document No. : 1998-203186 dated 17.7.1998

Name of Country : JP

Applicant : KAWASAKI JUKOGYO KABUSHIKI KAISHA

Title : "PLATING EQUIPMENT AND PLATING METHOD FOR CONTINUOUSLY PLATING STEEL SHEET".

National Phase Application No. : IN/PCT/2001/00035/Del.  
dated 16.1.2001

Corresponding PCT Application No. : PCT/US99/20066  
dated 1.9.1999

Priority Document No. : 9/156,507 dated 17.9.1998

Name of Country : US

Applicant : ADVANCED BIOANALYTICAL SERVICES  
INC & KIONIX INC.

Title : "INTEGRATED MONOLITHIC  
MICROFABRICATED ELECTROSPRAY AND LIQUID  
CHROMATOGRAPHY SYSTEM AND METHOD".

National Phase Application No. : IN/PCT/2001/00036/Del.  
dated 16.1.2001

Corresponding PCT Application No. : PCT/JP00/03300  
dated 24.5.2000

Priority Document No. : 11-149893 dated 28.5.1999,  
11-236724 dated 24.8.1999, 11-372604 dated 28.12.1999.

Name of Country : JP (all)

Applicant : MATSUSHITA ELECTRIC CO. LTD.

Title : "SEMICONDUCTOR MEMORY CARD,  
PLAYBACK APPRATUS, RECORDING APPARATUS,  
PLAYBACK METHOD RECORDING METHOD AND A  
COMPUTER READABLE STORAGE MEDIUM".

National Phase Application No. : IN/PCT/2001/00037/Del.  
dated 18.1.2001

Corresponding PCT Application No. : PCT/EP99/05288  
dated 23.7.1999

Priority Document No. : 98202486.1 dated 24.7.1998

Name of Country : US

Applicant : HUNTER DOUGLAS INDUSTRIES B.V.

Title : "METHOD FOR MOUNTING A FABRIC".

National Phase Application No. : IN/PCT/2001/00038/Del.  
dated 19.1.2001

Corresponding PCT Application No. : PCT/US00/13590  
dated 17.7.2000

Priority Document No. : 09/315549 dated 20.5.1999,  
60/141209 dated 25.6.1999.

Name of Country : US (both).

Applicant : NATIONAL-ARNOLD MAGNETICS

Title : "MAGNETIC CORE INSULATION".

National Phase Application No. : IN/PCT/2001/00039/Del.  
dated 19.1.2001

Corresponding PCT Application No. : PCT/EP99/05084  
dated 16.7.1999

Priority Document No. : 19834006.0 dated 29.7.1998

Name of Country : DE

Applicant : LTS LOHMANN THERAPIE-SYSTEME AG

Title : "ESTRADIOL-CONTAINING PATCH FOR  
TRANSDERMAL ADMINISTRATION OF HORMONES"

National Phase Application No. : IN/PCT/2001/00040/Del.  
dated 19.1.2001

Corresponding PCT Application No. : PCT/CH99/00317  
dated 13.7.1999

Priority Document No. : 98810730.6 dated 29.7.1998

Name of Country : EP

Applicant : ASCOM POWERLINE COMMUNICATIONS  
AG

Title : "COMPLYING DEVICE AND USE OF THE  
SAME".

National Phase Application No. : IN/PCT/2001/00041/Del.  
dated 19.1.2001

Corresponding PCT Application No. : PCT/EP99/05085  
dated 16.7.1999

Priority Document No. : 19834007.9 dated 29.7.1998

Name of Country : DE

Applicant : LTS LOHMANN THERAPIE-SYSTEME AG

Title : "ESTRADIOL-CONTAINING PATCH FOR  
TRANSDERMAL ADMINISTRATION OF HORMONES".

National Phase Application No. : IN/PCT/2001/00042/Del.  
dated 19.1.2001

Corresponding PCT Application No. : PCT/FR99/01769  
dated 20.7.1999

Priority Document No. : 98/09259 dated 21.7.1998

Name of Country : FR

Applicant : AVENTIS PHARMA S.A.

Title : "NOVEL 6-DEOXY ERYTHROMYCIN  
DERIVATIVES, METHOD FOR PREPARING SAME AND  
USE AS MEDICINES".

National Phase Application No. : IN/PCT/2001/00043/Del.  
dated 19.1.2001

Corresponding PCT Application No. : PCT/US99/14224  
dated 23.6.1999

Priority Document No. : 09/104,014 dated 24.6.1998,  
09/309,873 dated 11.5.1999.

Name of Country : US(both)

Applicant : WARCOP INVESTMENT LTD.

Title : "SYSTEM, DEVICE AND METHOD FOR  
SECURE COMMUNICATION AND ACCESS CONTROL".

National Phase Application No IN/PCT/2001/00044/Del dated 19.1.2001

Div. of IN/PCT/2001/000376/Del dated 29.12.2000

Corresponding PCT Application No PCT/CA99/00449 dated 19.5.1999

Priority Document No 99/081,709 dated 19.5.1998

Name of Country US

Applicant DAI HOSUE UNIVERSITY

Title "USE OF TRICYCLIC ANTIDEPRESSANTS FOR LOCAL ANALGESIA"

National Phase Application No IN/PCT/2001/00045/Del dated 19.1.2001

Corresponding PCT Application No PCT/IN99/00029 dated 5.7.1999

Priority Document No PCT/IN99/00029 dated 5.7.1999

Name of Country IN

Applicant VASU TECH LIMITED

Title "DIGITAL ELECTRONIC CONTROL UNIT FOR DOMESTIC AND COMMERCIAL APPLIANCES"

National Phase Application No IN/PCT/2001/00046/Del dated 19.1.2001

Corresponding PCT Application No PCT/IN99/00031 dated 5.7.1999

Priority Document No PCT/IN99/00031 dated 5.7.1999

Name of Country IN

Applicant VASU TECH LIMITED

Title "DIGITAL ELECTRONIC CONTROL UNIT"

National Phase Application No IN/PCT/2001/00047/Del dated 19.1.2001

Corresponding PCT Application No PCT/US99/10609 dated 13.5.1999

Priority Document No 60/094,801 dated 31.7.1998, 60/112,504 dated 14.12.1998, 60/120,888 dated 20.2.1999

Name of Country US(all)

Applicant MDC INVESTMENT HOLDING INC

Title "RETRACTABLE NEEDLE MEDICAL DEVICE"

#### NATIONAL PHASE APPLICATION FOR PATENT UNDER PCT CHAPTER-I/II

National Phase Application No IN/PCT/2001/00048/Del dated 22.1.2001

Corresponding PCT Application No PCT/US99/12840 dated 20.7.1999

Priority Document No 60/094,069 dated 24.7.1998

Name of Country US

Applicant SEO HONG YOO

Title "PREPARATION OF AQUEOUS CLEAR SOLUTION DOSAGE FORMS WITH BILE ACIDS"

National Phase Application No IN/PCT/2001/00049/Del dated 22.1.2001

Corresponding PCT Application No PCT/KR99/00401 dated 24.7.1999

Priority Document No 98-30015 dated 25.7.1998

Name of Country KR

Applicant DONGBU HANNONG CHEMICAL CO LTD

Title "HERBICIDAL PHENOXY PROPIONIC ACID N-ALKYL-N-2-FLUOROPHENYL AMIDE COMPOUNDS"

National Phase Application No IN/PCT/2001/00050/Del dated 22.1.2001

Corresponding PCT Application No PCT/KR99/00399 dated 23.7.1999

Priority Document No 98-29912 dated 24.7.1998

Name of Country KR

Applicant SAMSUNG FINI CHEMICALS CO LTD

Title "CONTINUOUS PROCESS FOR PREPARING OPTICALLY PURE(S)-3,4-DIHYDROXYBUTYRIC ACID DERIVATIVES"

National Phase Application No IN/PCT/2001/00051/Del dated 22.1.2001

Corresponding PCT Application No PCT/KR99/00398 dated 23.7.1999

Priority Document No 98-29912 dated 24.7.1998

Name of Country KR

Applicant SAMSUNG FINE CHEMICALS CO LTD

Title "CONTINUOUS PROCESS FOR PREPARING OPTICALLY PURE(S)-3,4-HYDROXY GAMMA-BUTYROLACTONE"

National Phase Application No IN/PCT/2001/00052/Del dated 22.1.2001

Corresponding PCT Application No PCT/KR99/00397 dated 23.7.1999

Priority Document No 98-29912 dated 24.7.1998

Name of Country KR

Applicant SAMSUNG FINE CHEMICALS CO LTD

Title "PROCESS FOR PREPARING ALPA-(1,4) LINKED OLIGOSACCHARIDE"

National Phase Application No	IN/PCT/2001/00053/DEL	Dated : 22.1.2001
Corresponding PCT Application No	PCT/KR99/00396	Dated : 23.7.1999
Priority document No.	98-29912	Dated : 24.7.1998
Name of Country :	KR	
Name of Applicant:	Samsung Fine Chemicals Co., Ltd.	
Title of Invention.	"PROCESS FOR PREPARING OPTICALLY PURE (S)-3,4-DIHYDROXYBUTYRIC ACID DERIVATIVES".	
National Phase Application No	IN/PCT/2001/00054/DEL	Dated : 22.1.2001
Corresponding PCT Application No	PCT/KR99/00395	Dated : 23.7.1999
Priority document No.	98-29912	Dated : 24.7.1998
Name of Country :	KR	
Name of Applicant. :	Samsung Fine Chemicals Co., Ltd.	
Title of Invention :	"PROCESS FOR PREPARING OPTICALLY PURE (S)-3- HYDROXY-GAMA-BUTYROLACTONE".	
National Phase Application No	IN/PCT/2001/00055/DEL	Dated : 23.1.2001
Corresponding PCT Application No	PCT/EP99/05493	Dated : 28.7.1999
Priority document No	1009759	Dated : 28.7.1998
Name of Country :	NL	
Name of Applicant.	Willy Vogel AG	
Title of Invention.	"ROTATION DEVICE".	
National Phase Application No	IN/PCT/2001/00056/DEL	Dated : 23.1.2001
Corresponding PCT Application NO.	PCT/US99/19203	Dated : 24.8.1999
Priority document No	60/097577	Dated : 24.8.1998
Name of Country :	US	
Name of Applicant	The Procter & Gamble Company	
Title of Invention :	"ORAL LIQUID MUCOADHESIVE COMPOSITIONS".	
National Phase Application No	IN/PCT/2001/00057/DEL	Dated : 23.1.2001
Corresponding PCT Application No	PCT/US99/18254	Dated : 11.8.1999
Priority document No	09/132833	Dated : 12.8.1998
Name of Country	US	
Name of Applicant.	The Procter & Gamble Company	
Title of Invention	"WIPE ARTICLE HAVING A THREE DIMENSIONAL WIPING SURFACE".	
National Phase Application No	IN/PCT/2001/00058/DEL	Dated : 23.1.2001
Corresponding PCT Application No	PCT/US98/17774	Dated : 4.8.1998
Priority document No.	9817774	Dated : 4.8.1998
Name of Country :	US	
Name of Applicant :	The Procter & Gamble Company	
Title of Invention. :	"A DELIVERY SYSTEM FOR ANORAL CARE SUBSTANCE USING A PERMANENTLY DEFORMABLE STRIP OF MATERIAL".	

National Phase Application No.	IN/PCT/2001/00059/DEL	Dated : 23.1.2001
Corresponding PCT Application No.	PCT/US99/17814	Dated : 3.8.1999
Priority Document No.	98114858.8	Dated : 7.8.1998
Name of Country	US	
Name of Applicant :	The Procter & Gamble Company	
Title of Invention :	"DISPOSABLE ABSORBENT ARTICLE COMPRISING FECAL MANAGEMENT MEMBER HAVING FIBERS ORIENTED IN THE Z- DIRECTION".	

National Phase Application No	IN/PCT/2001/00060/DEL	Dated : 23.1.2001
Corresponding PCT Application No	PCT/US99/19140	Dated : 24.8.1999
Priority document No.	60/097576	Dated : 24.8.1998
Name of Country :	US	
Name of Applicant.	The Procter & Gamble Company	
Title of Invention :	"ORAL MUCOADHESIVE COMPOSITIONS CONTAINING GASTROINTESTINAL ACTIVES".	

National Phase Application No	IN/PCT/2001/00061/DEL	Dated : 23.1.2001
Corresponding PCT Application No	PCT/US99/19202	Dated : 24.8.1999
Priority document No.	60/097578	Dated : 24.8.1998
name of Country :	US	
Name of Applicant :	The Procter & Gamble Company	
Title of Invention. :	"ORAL LIQUID MUCOADHESIVE COMPOSITIONS".	

National Phase Application No	IN/PCT/2001/00062/DEL	Dated : 23.1.2001
Corresponding PCT Application No	PCT/JP99/03941	Dated : 22.7.1999
Priority document No.	10-206605	Dated : 22.7.1998
Name of Country :	JP	
Name of Applicant.	Kaneka Corporation	
Title of Invention. :	"SEMICONDUCTOR THIN FILM AND THIN FILM DEVICE".	

National Phase Application No	IN/PCT/2001/00063/DEL	Dated : 23.1.2001
Corresponding PCT Application NO.	PCT/US99/17254	Dated : 28.7.1999
Priority document No.	09/124,319	Dated : 29.7.1999
Name of Country :	US	
Name of Applicant.	Duracell Inc.	
Title of Invention. :	"END CAP ASSEMBLY FOR AN ALKALINE CELL".	

National Phase Application No	IN/PCT/2001/00064/DEL	Dated : 23.1.2001
Corresponding PCT Application No.	PCT/FR99/01524	Dated : 24.6.1999
Priority document No.	98/08258	Dated : 25.6.1998
Name of Country :	FR	
Name of Applicant. :	Rhodia Fiber and Resin Intermediates	
Title of Invention :	"METHOD FOR EVAPORATING AMINONITRILE".	

National Phase Application No IN/PCT/2001/00065/DEL Dated : 24.1.2001  
Corresponding PCT Application No PCT/US99/18189 Dated : 11.8.1999  
Priority document No. 98115153.3 Dated : 12.8.1998  
Name of Country : EPO  
Name of Applicant. The Procter & Gamble Company.  
Title of Invention. : "IMPROVED ADHESIVE COMPOSITION FOR A STRAINABLE COMPOSITE LAMINATED STRUCTURE".

National Phase Application No : IN/PCT/2001/00066/DEL Dated : 24.1.2001  
Corresponding PCT Application No: PCT/US99/18790 Dated : 20.8.1999  
Priority document No. 60/097,520 Dated : 20.8.1998  
Name of Country : US  
Name of Applicant : Agouron Pharmaceuticals, Inc.  
Title of Invention : "NON PEPTIDE GNRH AGENTS, METHODS AND INTERMEDIATES FOR THEIR PREPARATION".

National Phase Application No IN/PCT/2001/00067/DEL Dated : 24.1.2001  
Corresponding PCT Application No: PCT/US99/17335 Dated : 30.7.1999  
Priority document No. 60/094912 Dated : 31.7.1998  
Name of Country : US  
Name of Applicant Schawk, Inc.  
Title of Invention : "RESOURCE AND PROJECT MANAGEMENT SYSTEM".

National Phase Application No IN/PCT/2001/00068/DEL Dated : 25.1.2001  
Corresponding PCT Application No: PCT/US99/16273 Dated : 26.7.1999  
Priority document No. 09/122,922 Dated : 27.7.1998  
Name of Country : US  
Name of Applicant. Minrad Inc.  
Title of Invention : "LIGHT GUIDING DEVICE AND METHOD".

National Phase Application No IN/PCT/2001/00069/DEL Dated : 25.1.2001  
Corresponding PCT Application No: PCT/EP99/07256 Dated : 30.9.1999  
Priority Document No. 29817509 Dated : 1.10.1998  
19845131.8 1.10.1998  
19853138.9 18.11.1998  
Name of Country : DE (all)  
Name of Applicant: Inotec Gesellschaft für Verkaufsförderung Innovation und Technik mbH  
Title of Invention. : "CIRCUIT ARRANGEMENT FOR ENERGY-SAVING OPERATION OF A FLUORESCENT TUBE".

National Phase Application No IN/PCT/2001/00070/DEL Dated : 25.1.2001  
Corresponding PCT Application No: PCT/AU99/00647 Dated : 10.8.1999  
Priority document No. 9817268 Dated : 13.8.1998  
Name of Country : RSA  
Name of Applicant. Expert Explosives (Proprietary) Limited  
Title of Invention. : "BLASTING ARRANGEMENT".

National Phase Application No.	IN/PCT/2001/00071/DEL	Dated : 29.1.2001
Corresponding PCT Application :	PCT/CU99/00003	Dated : 28.7.1999
Priority document No.	110/98	Dated : 28.7.1998
Name of Country :	CU	
Name of Applicant:	Centro De Histoterapia Placentaria	
Title of Invention :	"COMPOSITION FOR STIMULATING THE SYNTHESIS OF THE MELANIC PIGMENT AND PROCEDURE FOR ITS OBTAINING".	

National Phase Application No.	IN/PCT/2001/00072/DEL	Dated : 29.1.2001
Corresponding PCT Application No	PCT/CU99/00003	Dated : 28.7.1999
Priority document No.	110/98	Dated : 28.7.1998
Name of Country :	CU	
Name of Applicant.	Centro De Histoterapia Placentaria	
Title of Invention	"COMPOSITION FOR STIMULATING THE SYNTHESIS OF THE MELANIC PIGMENT AND PROCEDURE FOR ITS OBTAINING".	

National Phase Application No	IN/PCT/2001/00073/DEL	Dated : 29.1.2001
Corresponding PCT Application No	PCT/GB99/ 02396	Dated : 23.7.1999
Priority document No.	9816449.4	Dated : 28.7.1998
Name of Country :	US	
Name of Applicant.	Matcon (R&D) Limited	
Title of Invention.	"BULK MATERIAL HANDLING APPARATUS".	

National Phase Application No	IN/PCT/2001/00074/DEL	Dated : 29.1.2001
Corresponding PCT Application No :	PCT/US00/15104	Dated : 2.6.2000
Priority document No :	09/324,664	Dated : 3.6.1999
Name of Country :	US	
Name of Applicant. :	General Electric Company	
Title of Invention:	"METHOD AND APPARATUS FOR DERIVING POWER SYSTEM DATA FROM CONFIGURABLE SOURCE POINTS".	

National Phase Application No	IN/PCT/2001/00075/DEL	Dated : 29.1.2001
Corresponding PCT Application No	PCT/US99/19201	Dated : 24.8.1999
Priority document No.	60/097646	Dated : 24.8.1998
Name of Country :	US	
Name of Applicant. :	The Procter & Gamble Company	
Title of Invention. :	"ORAL LIQUID MUCOADHESIVE COMPOSITIONS".	



National Phase Application No	IN/PCT/2001/00076/DEL	Dated : 29.1.2001
Corresponding PCT Application No	PCT/ZA99/00033	Dated : 17.5.1999
Priority document No.	98/6605	Dated : 24.7.1998
Name of Country :	ZA	
Name of Applicant.	James George Lowndes	
Title of Invention.	"MOUNTING OF FLEXIBLE DISPLAY PANELS".	

National Phase Application No	IN/PCT/2001/00077/DEL	Dated : 30.1.2001
Corresponding PCT Application No	PCT/FR99/01916	Dated : 3.8.1999
Priority document No.	98/10043	Dated : 5.8.1998
	60/096,318	12.8.1998
Name of Country :	FR	
	US	
Name of Applicant. :	Aventis Pharma S.A.	
Title of Invention.	"USE OF COMPTOTHECIN DERIVATIVES WITH REDUCED GASTROINTESTINAL TOXICITY"	

National Phase Application No	IN/PCT/2001/00078/DEL	Dated : 30.1.2001
Corresponding PCT Application No	PCT/US99/19210	Dated : 24.8.1999
Priority document No	09/141,095	Dated : 27.8.1998
Name of Country :	US	
Name of Applicant.	Duracell, Inc.	
Title of Invention.	"METHOD OF FORMING A TERMINAL PIP PROTRUSION ON THE CASING OF AN APLALINE CELL".	

National Phase Application No	IN/PCT/2001/00079/DEL	Dated : 30.1.2001
Corresponding PCT Application NO.	PCT/US99/17376	Dated : 30.7.1999
Priority document No	09/127,102	Dated : 31.7.1998
Name of Country :	US	
Name of Applicant.	Tempra Technology Inc.	
Title of Invention :	"GELLING COLD PACK".	

National Phase Application No	IN/PCT/2001/00080/DEL	Dated : 30.1.2001
Corresponding PCT Application No	PCT/JP99/05295	Dated : 28.9.1999
Priority document No.	10/273478	Dated : 28.9.1998
	10/339934	30.11.1998
	11/57127	4.3.1999
	11/78306	28.3.1999
	11/265995	20.9.1999
	11/265996	20.9.1999
	11/265997	20.9.1999
	11/265998	20.9.1999
	11/265999	20.9.1999
Name of Country :	JP (All)	
Name of Applicant.	Daicel Chemical Industries Ltd.	
Title of Invention. :	"GAS GENERATOR FOR AIR BAG AND AIR BAG DEVICE".	

National Phase Application No	IN/PCT/2001/00081/DEL	Dated : 31.1.2001
Corresponding PCT Application No	PCT/FR99/01857	Dated : 28.7.1999
Priority document No.	98/09984	Dated : 4.8.1998
Name of Country :	FR	
Name of Applicant :	Valois S.A.	
Title of Invention. :	"A DISPENSER HEAD AND A FLUID DISPENSER DEVICE INCLUDING SUCH A HEAD".	

National Phase Application No.	IN/PCT/2001/00082/DEL	Dated : 31.1.2001
Corresponding PCT Application No.	PCT/JP00/03368	Dated : 25.5.2000
Priority Document No.	P 11-145410	Dated : 25.5.1999
Name of Country	JP	
Name of Applicant :	Sony Corporation	
Title of Invention :	"TRANSMISSION METHOD, TRANSMISSION APPARATUS AND TRANSMISSION SYSTEM".	

National Phase Application No	IN/PCT/2001/00083/DEL	Dated : 31.1.2001
Corresponding PCT Application No	PCT/FR99/01855	Dated : 28.7.1999
Priority document No.	98/10033	Dated : 31.7.1998
Name of Country :	FR	
Name of Applicant.	Valois S.A.	
Title of Invention :	"A FLUID DISPENSER DEVICE".	

National Phase Application No.	IN/PCT/2001/00084/DEL	Dated : 31.1.2001
Corresponding PCT Application No	PCT/EP00/06691	Dated : 13.7.2000
Priority document No.	19933476.5	Dated : 16.7.1999
Name of Country :	DE	
Name of Applicant.	Rieter Automatik GmbH	
Title of Invention. :	"METHOD AND APPARATUS FOR FEEDING AND TREATING PLASTIC EXTRUDATES".	

National Phase Application No	IN/PCT/2001/00085/DEL	Dated : 1.2.2001
Corresponding PCT Application No	PCT/US98/16191	Dated : 3.8.1998
Priority document No.	PCT/US99/16191	Dated : 3.8.1998
Name of Country :	US	
Name of Applicant.	Pipe Dream Inc.	
Title of Invention. :	"METHOD FOR CONNECTING CLIENT SYSTEMS INTO A BROADCAST NETWORK".	

National Phase Application No	IN/PCT/2001/00086/DEL	Dated : 1.2.2001
Corresponding PCT Application No	PCT/EP99/04610	Dated : 2.7.1999
Priority document No.	19830648.2	Dated : 9.7.1998
Name of Country :	DE	
Name of Applicant.	LTS Lohmann Therapie-Systeme AG	
Title of Invention. :	"COMPOSITION CONTAINING GLYCEROL TRINITRATE, METHOD FOR PRODUCING SAID COMPOSITION AND USE OF THE SAME".	

National Phase Application No	IN/PCT/2001/00087/DEL	Dated : 1.2.2001
Corresponding PCT Application No	PCT/EP99/04686	Dated : 6.7.1999
Priority document No.	19830649.0	Dated : 9.7.1998
Name of Country :	DE	
Name of Applicant. :	LTS Lohmann Therapie -Systeme AG.	
Title of Invention :	"TOPICAL PLASTER WITH NON-STEROIDAL ANTIRHEUMATIC AGENTS WITH AN ACID GROUP".	

National Phase Application No	IN/PCT/2001/00088/DEL	Dated : 1.2.2001
Corresponding PCT Application No	PCT/EP99/05461	Dated : 30.7.1999
Priority document No.	MI 98 A001833	Dated : 4.8.1998
Name of Country :	IT	
Name of Applicant.	Menarini Ricerche S.P.A.	
Title of Invention. :	"A PROCESS FOR THE PREPARATION OF ZOFENOPRIL CALCIUM SALT".	

National Phase Application No :	IN/PCT/2001/00089/DEL	Dated : 1.2.2001
Corresponding PCT Application No :	PCT/US99/17605	Dated : 3.8.1999
Priority document No.	60/095,124	Dated : 3.8.1998
Name of Country :	DE	
Name of Applicant.	North Cardina State University	
Title of Invention. :	"USE OF CO2 COOLING IN TREATMENT OF POULTRY EGGS".	

National Phase Application No	IN/PCT/2001/00090/DEL	Dated : 1.2.2001
Corresponding PCT Application No	PCT/GB99/02880	Dated : 1.9.1999
Priority document No.	9819196.8	Dated : 4.9.1998
Name of Country :	UK	
Name of Applicant	Ineos Acrylics UK Limited	
Title of Invention. :	"EDGE-LIT ILLUMINATION SYSTEM".	

National Phase Application No	IN/PCT/2001/00091/DEL	Dated : 1.2.2001
Corresponding PCT Application No	PCT/FR99/01811	Dated : 23.7.1999
Priority document No.	98.10091	Dated : 3.8.1998
Name of Country :	FR	
Name of Applicant.	Societe Laboratoires des Produits Ethiques	
	ETHYPHARM	
Title of Invention :	"PROCESS FOR MANUFACTURING COATED GABAPENTINE OR PREGABALINE PARTICLES".	

National Phase Application No	IN/PCT/2001/00092/DEL	Dated : 2.2.2001
Corresponding PCT Application No	PCT/AU99/00666	Dated : 18.8.1999
Priority Document No.	PP5355	Dated : 18.8.1998
Name of Country :	AU	
Name of Applicant.	Philmac Pty Ltd.	
Title of Invention. :	"BALL VALVE".	

National Phase Application No	IN/PCT/2001/00093/DEL	Dated : 2.2.2001
Corresponding PCT Application No	PCT/US99/19062	Dated : 18.8.1999
Priority document No.	60/098,341	Dated : 28.8.1998
	09/334,276	16.6.1999
Name of Country :	US (both)	
Name of Applicant.	Bio Medicines Inc.	
Title of Invention. :	"METHOD OF MITIGATING THE ADVERSE EFFECTS OF INTERLEUKIN-2".	

National Phase Application No	IN/PCT/2001/00094/DEL	Dated : 2.2.2001
Corresponding PCT Application No	PCT/EP99/04477	Dated : 29.6.1999
Priority Document No.	19829909.5	Dated : 6.7.1998
	19850010.6	30.10.1998
Name of Country :	DE	
Name of Applicant.	Solvay Fluor und Derivate GMBH	
Title of Invention.	"PRODUCTION OF ORGANIC COMPOUNDS WHICH ARE LOW IN FLUORIDE".	

National Phase Application No	IN/PCT/2001/00095/DEL	Dated : 2.2.2001
Corresponding PCT Application No	PCT/US99/18541	Dated : 13.8.1999
Priority Document No.	9818115.9	Dated : 19.8.1998
Name of Country :	US	
Name of Applicant.	The Gillette Company	
Title of Invention.	"APPLYING FLUID PREPARATIONS TO THE SKIN E.G. IN CONNECTION WITH SHAVING".	

## NATIONAL PHASE APPLICATION FOR PATENT UNDER PCT

## CHAPTER-I/II.

National Phase Application No.	IN/PCT/2001/00096/DEL	Dated : 02.2.2001
Corresponding PCT Application :	PCT/JP99/03737	Dated : 09.7.1999
Priority document No.	10-195879	Dated : 10.7.1998
Name of Country :	JP	
Name of Applicant:	Toyota Jidosha Kabushiki Kaisha	
Title of Invention :	"INTERNAL COMBUSTION ENGINE".	
National Phase Application No.	IN/PCT/2001/00097/DEL	Dated : 5.2.2001
Corresponding PCT Application No	PCT/FR99/01942	Dated : 5.8.1999
Priority document No.	9810062	Dated : 5.8.1998
Name of Country :	FR	
Name of Applicant.	Holores Inc.	
Title of Invention	"METHOD AND SYSTEM FOR NON DESTRUCTIVE DYE PENETRATION TESTING OF A SURFACE".	
National Phase Application No.	IN/PCT/2001/00098/DEL	Dated : 5.2.2001
Corresponding PCT Application No	PCT/CA99/00698	Dated : 30.7.1999
Priority document No.	09/127963	Dated : 3.8.1998
Name of Country :	US	
Name of Applicant.	Ross A. Jeffery	
Title of Invention	"AUDIO/VIDEO SIGNAL REDISTRIBUTION SYSTEM".	
National Phase Application No .	IN/PCT/2001/00099/DEL	Dated : 6.2.2001
Corresponding PCT Application No	PCT/US99/ 18595	Dated : 13.8.1999
Priority document No.	09/134186	Dated : 14.8.1998
Name of Country :	US	
Name of Applicant.	The Procter & Gamble Company	
Title of Invention.	"PAPERMAKING BELT AND PROCESS AND APPARATUS FOR MAKING SAME".	
National Phase Application No	IN/PCT/2001/00100/DEL	Dated : 6.2.2001
Corresponding PCT Application No :	PCT/US99/19204	Dated : 24.8.1999
Priority document No :	60/097576	Dated : 24.8.1999
Name of Country :	US	
Name of Applicant. :	The Procter & Gamble Company	
Title of Invention:	"CLEANING COMPOSITIONS THAT REDUCE SHRINKAGE OF FABRICS".	

National Phase Application No	IN/PCT/2001/00101/DEL	Dated : 6.2.2001
Corresponding PCT Application No	PCT/US99/19860	Dated : 27.8.1999
Priority document No.	09/143003	Dated : 28.8.1998
Name of Country :	US	
Name of Applicant. :	The Procter & Gamble Company	
Title of Invention. :	"SELECTIVELY REINFORCED MULTI-PLY FOOD CONTAINER".	

National Phase Application No	IN/PCT/2001/00102/DEL	Dated : 6.2.2001
Corresponding PCT Application No	PCT/US99/18594	Dated : 13.8.1999
Priority document No.	09/134258	Dated : 14.8.1998
Name of Country :	US	
Name of Applicant.	The Procter & Gamble Company	
Title of Invention.	"PROCESS AND APPARATUS FOR MAKING PAPERMAKING BELT".	

National Phase Application No	IN/PCT/2001/00103/DEL	Dated : 6.2.2001
Corresponding PCT Application No	PCT/US99/15301	Dated : 7.7.1999
Priority document No.	09/112,416	Dated : 9.7.1998
	Other not known	30.6.1999
Name of Country :	US	
Name of Applicant. :	W.R. Grace & Co.- Conn.	
Title of Invention.	"DISPERSION OF FINE POROUS INORGANIC OXIDE PARTICLES AND PROCESSES FOR PREPARING SAME".	

National Phase Application No	IN/PCT/2001/00104/DEL	Dated : 6.2.2001
Corresponding PCT Application No	PCT/SE99/01335	Dated : 4.8.1999
Priority document No	9802681-8	Dated : 6.8.1998
Name of Country :	SE	
Name of Applicant.	ABB AB	
Title of Invention.	"AN ELECTRIC DC-CABLE WITH AN INSULATION SYSTEM COMPRISING AN EXTRUDED POLYETHYLENE COMPOSITION AND A METHOD FOR MANUFACTURING SUCH CABLE".	

National Phase Application No	IN/PCT/2001/00105/DEL	Dated : 6.2.2001
Corresponding PCT Application NO.	PCT/US99/13945	Dated : 22.6.1999
Priority document No	09/112540	Dated : 9.7.1998
Name of Country :	US	
Name of Applicant.	W.R. Grace & Co. -Conn.	
Title of Invention :	"FORMULATION SUITABLE FOR INK RECEPTIVE COATINGS".	

National Phase Application No	IN/PCT/2001/00106/DEL	Dated : 6.2.2001
Corresponding PCT Application No	PCT/US000/17954	Dated : 29.6.2000
Priority document No.	60/141,608	Dated : 30.6.1999
Name of Country :	US	
Name of Applicant.	General Electric Company	
Title of Invention. :	"METHODS AND APPARATUS FOR UPDATING FIRMWARE IN AN ELECTRONIC ELECTRICITY METER".	

National Phase Application No	IN/PCT/2001/00107/DEL	Dated : 6.2.2001
Corresponding PCT Application No	PCT/US00/17992	Dated : 29.6.2000
Priority document No.	60/141600	Dated : 30.6.1999
Name of Country :	US	
Name of Applicant :	General Electric Company	
Title of Invention. :	"METHODS AND APPARATUS FOR METER INPUT/OUTPUT BOARD ADDRESSING AND COMMUNICATIONS IN AN ELECTRONIC ELECTRICITY METER".	
National Phase Application No.	IN/PCT/2001/00108/DEL	Dated : 6.2.2001
Corresponding PCT Application No.	PCT/US00/18023	Dated : 29.6.2000
Priority Document No.	60/141,907	Dated : 30.6.1999
Name of Country	US	
Name of Applicant :	General Electric Company	
Title of Invention :	"METHODS AND APPARATUS FOR METERING ENERGY CONSUMPTION".	
National Phase Application No	IN/PCT/2001/00109/DEL	Dated : 6.2.2001
Corresponding PCT Application No	PCT/US00/17983	Dated : 29.6.2000
Priority document No.	60/141,634	Dated : 30.6.1999
Name of Country :	US	
Name of Applicant.	General Electric Company	
Title of Invention :	"HIGH FUNCTION, USER CONFIGURABLE ELECTRICITY METER".	
National Phase Application No.	IN/PCT/2001/00110/DEL	Dated : 7.2.2001
Corresponding PCT Application No	PCT/US99/15920	Dated : 14.7.1999
Priority document No.	09/115,352	Dated : 14.7.1998
Name of Country :	US	
Name of Applicant.	Greenearth Cleaning LLC	
Title of Invention. :	"DRY CLEANING METHOD AND SOLVENT".	
National Phase Application No	IN/PCT/2001/00111/DEL	Dated : 7.2.2001
Corresponding PCT Application No	PCT/EP99/05134	Dated : 19.7.1999
Priority document No.	CA 98A 000015	Dated : 17.7.1998
Name of Country :	IT	
Name of Applicant.	Novirio Pharmaceuticals Limited	
Title of Invention. :	"SUBSTITUTED 6-BENZYL-4-OXOPYRIMIDINES, PROCESS FOR THEIR PREPARATION AND PHARMACEUTICAL COMPOSITIONS CONTAINING THEM".	
National Phase Application No	IN/PCT/2001/00112/DEL	Dated : 7.2.2001
Corresponding PCT Application No	PCT/CH99/00322	Dated : 14.7.1999
Priority document No.	98810785.0	Dated : 17.8.1998
Name of Country :	EP	
Name of Applicant.	Ascom Powerline Communications AG	
Title of Invention. :	"SYSTEM FOR TRANSMITTING MESSAGES VIA A LOW VOLTAGE POWER SUPPLY NETWORK AND ADAPTER".	

National Phase Application No	IN/PCT/2001/00113/DEL	Dated : 7.2.2001
Corresponding PCT Application No	PCT/EP99/05549	Dated : 31.7.1999
Priority document No.	19837023.3	Dated : 17.8.1998
Name of Country :	DE	
Name of Applicant. :	LTS Lohmann Therapie -Systeme AG.	
Title of Invention :	"ACTIVE INGREDIENT SUPPORT IN THE FORM OF A FILM".	
National Phase Application No	IN/PCT/2001/00114/DEL	Dated : 7.2.2001
Corresponding PCT Application No	PCT/US99/15923	Dated : 14.7.1999
Priority document No.	09/115352	Dated : 14.7.1998
	09/304430	3.5.1999
Name of Country :	IT	
Name of Applicant.	Greeneearth Cleaning, LLC.	
Title of Invention. :	"DRY CLEANING METHOD AND MODIFIED SOLVENT".	
National Phase Application No :	IN/PCT/2001/00115/DEL	Dated : 7.2.2001
Corresponding PCT Application No :	PCT/US99/18875	Dated : 19.8.1999
Priority document No.	09/136,709	Dated : 19.8.1998
Name of Country :	US	
Name of Applicant.	International Fuel Cells LLC.	
Title of Invention. :	"METHOD AND APPARATUS FOR INJECTING A LIQUID HYDROCARBON FUEL INTO A FUEL CELL POWER PLANT REFORMER".	
National Phase Application No	IN/PCT/2001/00116/DEL	Dated : 8.2.2001
Corresponding PCT Application No	PCT/US99/17779	Dated : 6.8.1999
Priority document No.	09/131,385	Dated : 7.8.1998
Name of Country :	US	
Name of Applicant	The University of Kansas	
Title of Invention. :	"WATER SOLUBLE PRODRUGS OF HINDERED ALCOHOLS OR PHENOLS".	
National Phase Application No	IN/PCT/2001/00117/DEL	Dated : 8.2.2001
Corresponding PCT Application No	PCT/FR99/17779	Dated : 6.8.1999
Priority document No.	09/131,385	Dated : 7.8.1998
Name of Country :	US	
Name of Applicant.	The University of Kansas	
Title of Invention :	"WATER SOLUBLE PRODURGS OF HINDERED ALCOHOLS OR PHENOLS".	
National Phase Application No	IN/PCT/2001/00118/DEL	Dated : 8.2.2001
Corresponding PCT Application No	PCT/US99/20124	Dated : 1.9.1999
Priority Document No.	60/098910	Dated : 2.9.1998
Name of Country :	US	
Name of Applicant.	The Procter & Gamble Company	
Title of Invention. :	"IMPROVED PROCESSES FOR MAKING SURFACTANTS VIA ADSORPTIVE SEPARATION AND PRODUCTS THEREOF".	



National Phase Application No	IN/PCT/2001/00119/DEL	Dated : 8.2.2001
Corresponding PCT Application No	PCT/US99/20126	Dated : 1.9.1999
Priority document No.	98116639.0	Dated : 3.9.1998
Name of Country :	EP	
Name of Applicant.	The Procter & Gamble Company	
Title of Invention. :	"STRONG AND SOFT APERTURED NONWOVEN WEB".	

National Phase Application No	IN/PCT/2001/00120/DEL	Dated : 8.2.2001
Corresponding PCT Application No	PCT/US99/20502	Dated : 7.9.1999
Priority Document No.	98116893.3	Dated : 7.9.1998
Name of Country :	EP	
Name of Applicant.	The Procter & Gamble Company	
Title of Invention.	"AIR PERMEABLE ABSORBENT ARTICLE HAVING A HYDROPHOBIC FORM BACKSHEET LAYER".	

National Phase Application No	IN/PCT/2001/00121/DEL	Dated : 8.2.2001
Corresponding PCT Application No	PCT/US99/20306	Dated : 3.9.1999
Priority Document No.	60/099218	Dated : 4.9.1998
Name of Country :	US	
Name of Applicant.	The Procter & Gamble Company	
Title of Invention.	"SUBSTITUTED DIHYDROBENZOPYRANS USEFUL AS ANTIARRHYTHMIC AGENTS"	

National Phase Application No	IN/PCT/2000/00122/DEL	Dated : 8.2.2001
Corresponding PCT Application No	PCT/US99/19857	Dated : 27.8.1999
Priority Document No.	09/141075	Dated : 27.8.1998
Name of Country :	US	
Name of Applicant.	The Procter & Gamble Company	
Title of Invention :	"ARTICULABLE CONTAINER".	

National Phase Application No	IN/PCT/2000/00123/DEL	Dated : 8.2.2001
Corresponding PCT Application No	PCT/CA99/00746	Dated : 12.8.1999
Priority Document No.	60/096,235	Dated : 12.8.1998
Name of Country :	US	
Name of Applicant.	University of Western Ontario	
Title of Invention :	"HIV VACCINE".	

National Phase Application No	IN/PCT/2000/00124/DEL	Dated : 9.2.2001
Corresponding PCT Application No	PCT/JP99/04218	Dated : 4.8.1999
Priority Document No.	10/226017	Dated : 10.8.1998
	10/363092	21.12.1998
	10/363131	21.12.1998
Name of Country :	JP (All)	
Name of Applicant.	Toyota Jidosha Kabushiki Kaisha	
Title of Invention.	"EVAPORATED FUEL TREATMENT DEVICE OF AN ENGINE".	

National Phase Application No.	IN/PCT/2001/00125/DEL	Dated : 12.2.2001
Corresponding PCT Application :	PCT/KR99/00485	Dated : 26.8.1999
Priority document No.	1998-34910	Dated : 27.8.1998
Name of Country :	KR	
Name of Applicant:	LG Chemical Limited	
Title of Invention :	"PROCESS FOR THE PREPARATION OF ACTIVE SOMATOTROPIN FROM INCLUSION BODIES".	

National Phase Application No.	IN/PCT/2001/00126/DEL	Dated : 12.2.2001
Corresponding PCT Application No	Div. Of IN/PCT/2001/00027/DEL	Dated : 12.1.2001
Priority document No.	125336	Dated : 14.7.1998
Name of Country :	IL	
Name of Applicant:	Yisum Research Development Company of the Hebrew University of Jerusalem & Hadasit Medical Research Seervices & Development Limited.	
Title of Invention :	"TREATMENT OF RESTENOSIS".	

National Phase Application No	IN/PCT/2001/00127/DEL	Dated : 12.2.2001
Corresponding PCT Application No	PCT/AU99/00671	Dated : 20.8.1999
Priority document No.	PP 5364	Dated : 20.8.1998
Name of Country :	AU	
Name of Applicant.	Footwear Industries Pty. Ltd.	
Title of Invention.	"CUSHIONING DEVICE FOR FOOTWEAR, FOOTWEAR INCORPORATING SAME, METHOD OF MANUFACTURE OF CUSHIONING DEVICE AND METHOD OF MENUFACTURE OF FOOTWEAR INCORPORATING SUCH A CUSHIONING DEVICE".	

National Phase Application No	IN/PCT/2001/00128/DEL	Dated : 12.2.2001
Corresponding PCT Application No :	PCT/US99/18208	Dated : 11.8.1999
Priority document No :	60/096,019	Dated : 11.8.1998
	60/131,722	30.4.1999
Name of Country :	US (both)	
Name of Applicant. :	Jens Korsgaard	
Title of Invention :	"METHOD FOR TRANSPORTATION OF LOW MOLECULAR WEIGHT HYDROCARBONS".	

National Phase Application No	IN/PCT/2001/00129/DEL	Dated : 12.2.2001
Corresponding PCT Application No	PCT/FR00/01425	Dated : 25.5.2000
Priority document No.	9906757	Dated : 28.5.1999
Name of Country :	FR	
Name of Applicant. :	Aventis Pharama S.A.	
Title of Invention. :	"PREPARATION OF CAMPTOTHECIN AND NOTHAPODYTINE DERIVATIVES".	

National Phase Application No	IN/PCT/2001/00130/DEL	Dated : 13.2.2001
Corresponding PCT Application No	PCT/GB99/02702	Dated : 16.8.1999
Priority document No.	9817642.3	Dated : 14.8.1998
Name of Country :	GB	
Name of Applicant:	Kent Intfol Limited	
Title of Invention.	"A PRESSURE REDUCTION VALVE FOR A COMPRESSIBLE FLUID".	

National Phase Application No	IN/PCT/2001/00131/DEL	Dated : 13.2.2001
Corresponding PCT Application No	PCT/US99/18667	Dated : 16.8.1999
Priority document No.	60/097,445	Dated : 21.8.1998
	60/102,951	2.10.1998
	09/293,225	16.4.1999
Name of Country :	US(all)	
Name of Applicant. :	Eveready Battery Company Inc.	
Title of Invention :	"BATTERY CONSTRUCTION HAVING PRESSURE RELEASE MECHANISM".	

National Phase Application No	IN/PCT/2001/00132/DEL	Dated : 13.2.2001
Corresponding PCT Application No	PCT/US99/18606	Dated : 16.8.1999
Priority document No	60/097445	Dated : 21.8.1998
	60/102,951	2.10.1998
	09/293,677	16.4.1999
Name of Country :	US (all)	
Name of Applicant.	Eveready Battery Company Inc.	
Title of Invention.	"ELECTROCHEMICAL CELL HAVING LOW PROFILE SEAL ASSEMBLY".	

National Phase Application No	IN/PCT/2001/00133/DEL	Dated : 13.2.2001
Corresponding PCT Application NO.	PCT/US99/18651	Dated : 17.8.1999
Priority document No	60/097,445	Dated : 21.8.1998
	60/102951	2.10.1998
	09/293,376	16.4.1999
Name of Country :	US (all)	
Name of Applicant.	Eveready Battery Company Inc.	
Title of Invention :	"BATTERY CONSTRUCTIONS HAVING INCEREASED INTERNAL VOLUME FOR ACTIVE COMPONENTS".	

National Phase Application No	IN/PCT/2001/00134/DEL	Dated : 13.2.2001
Corresponding PCT Application No	PCT/US99/18686	Dated : 17.8.1999
Priority document No.	60/097,445	Dated : 21.8.1998
	60/102,951	2.10.1998
	09/293,678	16.4.1999
Name of Country :	US (All)	
Name of Applicant.	Eveready Battery company Inc.	
Title of Invention. :	"BATTERY CONSTRUCTIONS HAVING REDUCED COLLECTOR ASSEMBLY VOLUME".	

National Phase Application No	IN/PCT/2001/00135/DEL	Dated : 14.2.2001
Corresponding PCT Application No	PCT/KR00/00159	Dated : 2.3.2000
Priority document No.	99-29663	Dated : 21.7.1999
	00-00032	21.7.1999

Name of Country : KR  
 Name of Applicant : Kim, Young Bok and Ki, Myung Ja  
 Title of Invention : "METHOD FOR MANUFACTURING PLASTIC SUBSTITUTE GOODS BY USING NATURAL MATERIALS".

National Phase Application No.	IN/PCT/2001/00136/DEL	Dated : 14.2.2001
Corresponding PCT Application No.	PCT/GB99/02545	Dated : 3.8.1999
Priority Document No.	9816796.8	Dated : 3.8.1998
Name of Country	UK	
Name of Applicant :	Henrob Limited	
Title of Invention :	"IMPROVEMENTS IN OR RELATING TO FASTENING MACHINES".	

National Phase Application No	IN/PCT/2001/00137/DEL	Dated : 14.2.2001
Corresponding PCT Application No	PCT/GB99/02823	Dated : 26.8.1999
Priority document No.	9818875.8	Dated : 28.8.1998
Name of Country :	UK	
Name of Applicant:	Den Norske Stats Oljeselskap A.S. & Norges Geotekniske Institutt	
Title of Invention :	"METHOD AND APPARATUS FOR DETERMINING THE NATURE OF SUBTTERANEAN RESERVOIRS".	

National Phase Application No	IN/PCT/2001/00138/DEL	Dated : 14.2.2001
Corresponding PCT Application No	PCT/US99/18669	Dated : 16.8.1999
Priority document No.	60/097445	*Dated : 21.8.1998
	60/102,951	2.10.1998
	09/293,453	16.4.1999
name of Country :	US (all)	
Name of Applicant :	Eveready Battery Company Inc.	
Title of Invention. :	"BATTERY CONSTRUCTION HAVING DOUBLE SEAM COVER CLOSURE".	

National Phase Application No	IN/PCT/2001/00139/DEL	Dated : 14.2.2001
Corresponding PCT Application No	PCT/US99/19763	Dated : 28.8.1999
Priority document No.	60/098,280	Dated : 28.8.1998
Name of Country :	US	
Name of Applicant.	MDC Investment Holding Inc.	
Title of Invention. :	"FLUID INFUSION DEVICE WITH RETRACTABLE NEEDLE".	

National Phase Application No	IN/PC 1/2001/00140/DEL	Dated : 14.2.2001
Corresponding PCT Application No	PCT/1199/00195	Dated : 1.7.1999
Priority document No	PCT/1199/00195	Dated : 1.7.1999
Name of Country	II	
Name of Applicant	Squirrel Holdings Ltd	
Title of Invention	'MEMBRANE-SEPARATED BIPOLAR MULTI CELL ELECTROCHEMICAL REACTOR'	

National Phase Application No	IN/PC 1/2001/00141/DEL	Dated : 14.2.2001
Corresponding PCT Application No	PCT/1199/00196	Dated : 1.7.1999
Priority document No	PCT/1199/00196	Dated : 1.7.1999
Name of Country	II	
Name of Applicant	Squirrel Holdings Ltd	
Title of Invention	"BIPOLAR ELECTRODE FOR ELECTROCHEMICAL REDOX REACTIONS"	

National Phase Application No	IN/PC 1/2001/00142/DEL	Dated : 14.2.2001
Corresponding PCT Application No	PCT/US 99/18609	Dated : 16.8.1999
Priority document No	60/097,415	Dated : 21.8.1998
	60/102,951	2.10.1998
	09/293,716	16.4.1999
Name of Country	US (all)	
Name of Applicant	Eveready Battery Company Inc	
Title of Invention	'ELECTROCHEMICAL CELL HAVING COLLECTOR ELECTRICALLY INSULATED FROM COVER'	

National Phase Application No	IN/PC 1/2001/00143/DEL	Dated : 14.2.2001
Corresponding PCT Application No	PCT/US99/20182	Dated : 3.9.1999
Priority document No	60/100960	Dated : 18.9.1998
Name of Country	US	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"CONTINUOUS PROCESS FOR MAKING A DETERGENT COMPOSITION"	

National Phase Application No	IN/PC 1/2001/00144/DEL	Dated : 14.2.2001
Corresponding PCT Application No	PCT/US99/20624	Dated : 9.9.1999
Priority document No	60/100441	Dated : 1.9.1998
Name of Country	US	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"RINSE-ADDED FABRIC CARE COMPOSITIONS COMPRISING LOW MOLECULAR WEIGHT LINEAR AND CYCLIC POLYAMINES"	

National Phase Application No	IN/PC 1/2001/00145/DEL	Dated : 15.2.2001
Corresponding PCT Application No	PCT/EP99/06291	Dated : 13.8.1999
Priority document No.	98115401.6	Dated : 17.7.1998
	60/099,581	8.9.1998
Name of Country	FPO	
	US	
Name of Applicant	Aventis Pharma S A	
Title of Invention	"NEW USE OF LACTONE DERIVATIVES"	

## NATIONAL PHASE APPLICATION FOR PATENT UNDER PCT

## CHAPTER-I/II.

National Phase Application No.	IN/PCT/2001/00146/DEL	Dated : 16.2.2001
Corresponding PCT Application :	PCT/US99/17679	Dated : 4.8.1999
Priority document No.	PCT/US99/17679	Dated : 4.8.1999
Name of Country :	US	
Name of Applicant:	Walter Stobb Associates Inc.	
Title of Invention :	"METHOD AND APPARATUS FOR DISPENSING INK TO A PRINTING PRESS".	

National Phase Application No.	IN/PCT/2001/00147/DEL	Dated : 16.2.2001
Corresponding PCT Application No	PCT/EP99/05898	Dated : 11.8.1999
Priority document No.	198 39061.0	Dated : 27.8.1998
Name of Country :	DE	
Name of Applicant.	AEG Nidderspanun gstechnik GmbH & Co. KG	
Title of Invention	"ELECTRIC INSTALLATION DEVICE WITH SHAPE-RETAINING AXIAL SUPPORT".	

National Phase Application No.	IN/PCT/2001/00148/DEL	Dated : 16.2.2001
Corresponding PCT Application No	PCT/JP00/04648	Dated : 12.7.2000
Priority document No.	11-197629	Dated : 12.7.1999
Name of Country :	JP	
Name of Applicant.	Hoya Healthcare Corporation	
Title of Invention	"SOFT INTRAOCULAR LENS FOLDING DEVICE AND STORING VESSEL".	

National Phase Application No	IN/PCT/2001/00149/DEL	Dated : 16.2.2001
Corresponding PCT Application No	PCT/FR99/ 01730	Dated : 15.7.1999
Priority document No.	9809529	Dated : 22.7.1998
Name of Country :	FR	
Name of Applicant.	Rhodia fiber and Resin Intermediates	
Title of Invention.	"METHOD FOR CYCLIZING HYDROLYSIS OF AN AMINONITRILE COMPOUND INTO LACTAM".	

National Phase Application No	IN/PCT/2001/00150/DEL	Dated : 16.2.2001
Corresponding PCT Application No :	PCT/US99/18433	Dated : 13.8.1999
Priority document No :	09/136,213	Dated : 18.8.1998
Name of Country :	US	
Name of Applicant. :	Intel Corporation	
Title of Invention:	"METHOD AND APPARATUS TO CONTROL THE TEMPERATURE OF A COMPONENT".	

National Phase Application No	IN/PCT/2001/00151/DEL	Dated : 16.2.2001
Corresponding PCT Application No	PCT/FR99/01729	Dated : 15.7.1999
Priority document No.	9809528	Dated : 22.7.1998
Name of Country :	FR	
Name of Applicant. :	Rhodia fiber and Resin Intermediates	
Title of Invention. :	"METHOD FOR REACTIVATING A CATALYST FOR CYCLIZING HYDROLYSIS OF AN AMINONITRILE INTO A LACTAM AND USE OF THE REGENERATED CATALYST FOR MAKING LACTAMS".	

National Phase Application No	IN/PCT/2001/00152/DEL	Dated : 16.2.2001
Corresponding PCT Application No	PCT/FR99/01731	Dated : 15.7.1999
Priority document No.	9809530	Dated : 22.7.1998
Name of Country :	FR	
Name of Applicant.	Rhodia Fiber and Resin Intermediates	
Title of Invention.	"METHOD FOR DISTILLING AMMONIA".	

National Phase Application No	IN/PCT/2001/00153/DEL	Dated : 19.2.2001
Corresponding PCT Application No	PCT/US99/19101	Dated : 23.8.1999
Priority document No.	09/141,174	Dated : 26.8.1998
Name of Country :	US	
Name of Applicant. :	Colgate-Palmolive Company	
Title of Invention.	"HOLOGRAPHIC DECORATED TUBE PACKAGE".	

National Phase Application No	IN/PCT/2001/00154/DEL	Dated : 19.2.2001
Corresponding PCT Application No	PCT/EP99/06543	Dated : 1.9.1999
Priority document No	98307016.0	Dated : 1.9.1998
Name of Country :	EP	
Name of Applicant.	Shell Internationale Research maatschappij B.V.	
Title of Invention :	"POLYMERIC COMPOUND, USE OF THAT COMPOUND IN A FOAM PRODUCTION PROCESS. A FOAMING PROCESS, FOAMED COMPOUNDS AND ARTICLES CONTAINING FOAMED COMPOUNDS".	

National Phase Application No	IN/PCT/2001/00155/DEL	Dated : 19.2.2001
Corresponding PCT Application NO.	PCT/GB99/02729	Dated : 20.8.1999
Priority document No	9818915.2	Dated : 28.8.1998
Name of Country :	UK	
Name of Applicant.	Ks Biomedix Ltd.	
Title of Invention :	"HIGH-AFFINITY ANTIBODIES".	

National Phase Application No	IN/PCT/2001/00156/DEL	Dated 19.2.2001
Corresponding PCT Application No	PCT/GB99/02938	Dated : 6.9.1999
Priority document No	981941,11	Dated : 4.9.1998
Name of Country	UK	
Name of Applicant	KS Biomedix Ltd	
Title of Invention :	"BIFUNCTIONAL ANTIBODIES AND THEIR USE IN TARGETING ANTITUMOUR AGENTS".	

National Phase Application No	IN/PCT/2001/00157/DEL	Dated 19.2.2001
Corresponding PCT Application No	PCT/CA99/00679	Dated 26.7.1999
Priority document No	09/127,976	Dated : 3.8.1999
Name of Country	US	
Name of Applicant	Stake technology Ltd.	
Title of Invention. .	"METHOD AND APPARATUS FOR FEEDING A MASS OF PARTICULATE OR FIBEROUS MATERIALE"	

National Phase Application No	IN/PCT/2001/00158/DEL	Dated : 19.2.2001
Corresponding PCT Application No	PCT/AU99/00663	Dated : 17.8.1999
Priority Document No.	PP5314	Dated : 17.8.1998
Name of Country	AU	
Name of Applicant	Comalco Aluminum Limited.	
Title of Invention .	"FEED PROCESSING FOR IMPROVED ALUMINA PROCESS PERFORMANCE".	

National Phase Application No	IN/PCT/2001/00159/DEL	Dated : 19.2.2001
Corresponding PCT Application No	PCT/US00/09012	Dated : 4.4.2000
Priority document No	09/286,650	Dated : 6.4.1999
Name of Country	US	
Name of Applicant	Marathon Oil Company	
Title of Invention .	"METHOD AND APPARATUS FOR DETERMINING POSITION IN A PIPE".	

National Phase Application No	IN/PCT/2001/00160/DEL	Dated : 19.2.2001
Corresponding PCT Application No	PCT/AU99/00708	Dated : 1.9.1999
Priority document No	PP 5583	Dated : 1.9.1998
Name of Country	AU	
Name of Applicant	Galbraith engineering Pty. Ltd.	
Title of Invention	"RECIPROCATING MACHINE WITH TWO SUB-CHAMBERS".	



National Phase Application No	IN/PCT/2001/00161/DEL	Dated : 20.2.2001
Corresponding PCT Application No	PCT/CA99/00667	Dated : 22.7.1999
Priority document No.	09/120,446	Dated : 22.7.1998
Name of Country :	US	
Name of Applicant.	Schmunk David Sutherland, Donald	
Title of Invention. :	"FOSSORIAL RODENT CONTROL COMPOSITIONS AND METHODS".	

National Phase Application No	IN/PCT/2001/00162/DEL	Dated : 20.2.2001
Corresponding PCT Application No	PCT/BR00/00061	Dated : 14.6.2000
Priority document No.	PI 9903092.6	Dated : 22.6.1999
Name of Country :	BR	
Name of Applicant.	Industria De motores Anauger Ltda.	
Title of Invention. :	"VIBRATORY PUMP IMPROVEMENT".	

National Phase Application No	IN/PCT/2001/00163/DEL	Dated : 20.2.2001
Corresponding PCT Application No	PCT/EP99/06292	Dated : 18.8.1999
Priority document No.	98115650.8	Dated : 20.8.1998
	60/123,843	11.3.1999
Name of Country :	EPO	
Name of Applicant. :	Aventis Pharma S.A.	
Title of Invention :	"NEW USE OF TARXOID DERIVATIVES".	

National Phase Application No	IN/PCT/2001/00164/DEL	Dated : 20.2.2001
Corresponding PCT Application No	PCT/US99/19517	Dated : 25.8.1999
Priority document No.	09/141.904	Dated : 28.8.1998
	09/363,898	30.7.1999
Name of Country :	US	
Name of Applicant.	Colgate-Palmolive Company	
Title of Invention. :	"METHOD FOR TESTING ANTI-BACTERIAL ATTACHMENT COMPOSITIONS".	

National Phase Application No :	IN/PCT/2001/00165/DEL	Dated : 22.2.2001
Corresponding PCT Application No :	PCT/GB99/02884	Dated : 1.9.1999
Priority document No.	9819035.8	Dated : 1.9.1998
Name of Country :	UK	
Name of Applicant.	Vernalis Research Limited	
Title of Invention. :	"PYRROLOINDOLES PYRIDOINDOLES AND AZEPINOINDOLES AS 5-HT <sub>2C</sub> AGONISTS".	

National Phase Application No	IN/PCT/2001/00166/DEL	Dated : 23.2.2001
Corresponding PCT Application No	PCT/GB99/02688	Dated : 13.8.1999
Priority document No.	9818536.6	Dated : 25.8.1998
Name of Country :	UK	
Name of Applicant	Matcon (R&D) Limited	
Title of Invention. :	"MATERIAL HANDLING APPARATUS".	

National Phase Application No	IN/PCT/2001/00167/DEL	Dated : 23.2.2001
Corresponding PCT Application No	PCT/DK99/00436	Dated : 16.8.1999
Priority document No.	PA 1998 01070	Dated : 26.8.1998
Name of Country :	DK	
Name of Applicant.	Dansk HK Ltd.	
Title of Invention :	“PATTERN CARRIER FOR USE IN TRANSFER PATTERN PRINTING AND THE USE OF A NON-CRYSTALLINE SACCHARIDE SYRUP IN A DISPERSION FOR COATING A PAPER WEB SO AS TO OBTAIN SUCH A PATTERN CARRIER ”.	

National Phase Application No	IN/PCT/2001/00168/DEL	Dated : 23.2.2001
Corresponding PCT Application No	PCT/JP00/04159	Dated : 23.6.2000
Priority Document No.	11/178112	Dated : 24.6.1999
	11/333768	25.11.1999
	2000/27687	4.2.2000
Name of Country :	JP (all)	
Name of Applicant.	Teijin Limited	
Title of Invention. :	“CATALYST FOR PRODUCING A POLYESTER AND PROCESS FOR PRODUCING THE POLYESTER BY USING SAME”.	

National Phase Application No	IN/PCT/2001/00169/DEL	Dated : 23.2.2001
Corresponding PCT Application No	PCT/AU99/00597	Dated : 23.7.1999
Priority document No.	PP 6634	Dated : 23.7.1998
Name of Country :	AU	
Name of Applicant.	David Smith & Roger Smith	
Title of Invention. :	“A METHOD FOR ANALYSIS OF BIOLOGICAL SYSTEMS”.	

National Phase Application No	IN/PCT/2001/00170 DEL	Dated : 23.2.2001
Corresponding PCT Application No	PCT/AU99/00726	Dated : 3.9.1999
Priority Document No.	PP 5732	Dated : 4.9.1998
	PP 6056	22.9.1998
	PP 8915	1.3.1999
Name of Country :	AU	
Name of Applicant.	Wolfe Research Pty. Ltd.	
Title of Invention.	“MEDICAL IMPLANT SYSTEM”.	

## NATIONAL PHASE APPLICATION FOR PATENT UNDER PCT

## CHAPTER-I/II.

National Phase Application No.	IN/PCT/2001/00171/DEL	Dated : 26.2.2001
Corresponding PCT Application :	PCT/EP99/06721	Dated : 9.9.1999
Priority document No.	60/100,194	Dated : 14.9.1998
Name of Country :	US	
Name of Applicant:	Shell Internationale Research Maatschappij B.V.	
Title of Invention :	"PROCESS FOR REMOVING IONIZABLE SPECIES FROM CATALYST SURFACE TO IMPROVE CATALYTIC PROPERTIES".	

National Phase Application No.	IN/PCT/2001/00172/DEL	Dated : 26.2.2001
Corresponding PCT Application No	PCT/EP99/06722	Dated : 9.9.1999
Priority document No.	60/100,195	Dated : 14.9.1998
Name of Country :	US	
Name of Applicant.	Shell Internationale Research Maatschappij B.V.	
Title of Invention	"PROCESS FOR PREPARING CATALYSTS WITH IMPROVED CATALYTIC PROPERTIES".	

National Phase Application No.	IN/PCT/2001/00173/DEL	Dated : 26.2.2001
Corresponding PCT Application No	PCT/EP99/06725	Dated : 10.9.1999
Priority document No.	60/100,196	Dated : 14.9.1998
Name of Country :	US	
Name of Applicant	Shell Internationale Research Maatschappij B.V.	
Title of Invention:	"EPOXIDATION CATALYST CARRIER, PREPARATION AND USE THEREOF".	

National Phase Application No	IN/PCT/2001/00174/DEL	Dated : 26.2.2001
Corresponding PCT Application No	PCT/US99/ 18037	Dated : 9.8.1999
Priority document No.	09/140,925	Dated : 27.8.1998
Name of Country :	US	
Name of Applicant.	Bausch & Lomb Incorporated	
Title of Invention.	"AUTOMATED CAST MOLD HYDRATING DEVICE".	

National Phase Application No	IN/PCT/2001/00175/DEL	Dated : 26.2.2001
Corresponding PCT Application No :	PCT/FR99/01732	Dated : 15.7.1999
Priority document No :	98/09808	Dated : 28.7.1998
Name of Country :	US	
Name of Applicant. :	Rhodia Fiber And Resin Intermediates	
Title of Invention:	"LACTAM DEHYDRATION METHOD".	

National Phase Application No	IN/PCT/2001/00176/DEL	Dated : 28.2.2001
Corresponding PCT Application No	PCT/US99/22395	Dated : 24.9.1999
Priority document No.	98/20223	Dated : 25.9.1998
	60/140088	21.6.1999
Name of Country :	US	
Name of Applicant. :	The Procter & Gamble Company	
Title of Invention. :	"GRANULAR DETERGENT COMPOSITIONS HAVING HOMEGENOUS PARTICLES AND PROCESS FOR PRODUCING SAME".	

National Phase Application No	IN/PCT/2001/00177/DEL	Dated : 28.2.2001
Corresponding PCT Application No	PCT/DK99/00488	Dated : 15.9.1999
Priority document No.	PA1998 01160	Dated : 15.9.1998
Name of Country :	DK	
Name of Applicant.	Pedersen Steen	
Title of Invention.	"PACKING TRAY AND METHOD FOR ITS PRODUCTION AND USE".	

National Phase Application No	IN/PCT/2001/00178/DEL	Dated : 28.2.2001
Corresponding PCT Application No	PCT/US99/20747	Dated : 8.9.1999
Priority document No.	09/149,194	Dated : 8.9.1998
	09/391,558	8.9.1999
Name of Country :	US	
Name of Applicant. :	Asvan Technologies, LLC.	
Title of Invention.	"ENHANCED SECURITY COMMUNICATIONS SYSTEM".	

National Phase Application No	IN/PCT/2001/00179/DEL	Dated : 28.2.2001
Corresponding PCT Application No	PCT/AU99/00817	Dated : 24.9.1999
Priority document No	PP 6217	Dated : 25.9.1998
	PP 6218	25.9.1998
	PQ 1112	21.6.1999
Name of Country :	AU	
Name of Applicant.	U.S. Filter Wastewater Group Inc.	
Title of Invention :	"APPARATUS AND METHOD FOR CLEANING MEMBRANE FILTRATION MODULES".	

National Phase Application No	IN/PCT/2001/00180/DEL	Dated : 28.2.2001
Corresponding PCT Application NO.	PCT/BR99/00071	Dated : 31.8.1999
Priority document No	60/098,665	Dated : 1.9.1998
Name of Country :	US	
Name of Applicant.	Kolynos Do Brasil Ltda	
Title of Invention :	"DENTAL FLOSS".	

National Phase Application No	IN/PCT/2001/00181/DEL	Dated : 28.2.2001
Corresponding PCT Application No	PCT/GB99/02624	Dated : 10.8.1999
Priority document No.	9817383.4	Dated : 10.8.1998
Name of Country :	UK	
Name of Applicant.	The Associated Octel Company Limited	
Title of Invention. :	"DIESEL FUEL COMPOSITIONS "	

National Phase Application No	IN/PCT/2001/00182/DEL	Dated : 28.2.2001
Corresponding PCT Application No	PCT/US99/18068	Dated : 10.8.1999
Priority document No.	09/132,362	Dated : 11.8.1998
Name of Country :	US	
Name of Applicant :	Computer Associates Think, Inc.	
Title of Invention. :	"TRANSACTION RECOGNITION AND PREDICTION USING REGULAR EXPRESSIONS".	

National Phase Application No.	IN/PCT/2001/00183/DEL	Dated : 1.3.2001
Corresponding PCT Application No.	PCT/US99/19839	Dated : 27.8.1999
Priority Document No.	09/143,681	Dated : 28.8.1993
Name of Country	US	
Name of Applicant :	Terry Linebarger	
Title of Invention :	"CAM OPERATING SYSTEM".	

National Phase Application No	IN/PCT/2001/00184/DEL	Dated : 2.3.2001
Corresponding PCT Application No	PCT/US99/20129	Dated : 1.9.1999
Priority document No.	09/150,385	Dated : 9.9.1998
Name of Country :	US	
Name of Applicant.	The Procter & Gamble Company	
Title of Invention :	"PROCESS AND APPARATUS FOR MAKING PAPERMAKING BELT USING FLUID PRESSURE DIFFERENTIAL".	

## ALTERATION OF DATE

186536 Filed on 27-06-90

0257/Del/94 Antedated to 27-06-09

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186542 (974/Cal/95) Antedated to 24th June, 1994

186550 (1374/Cal/98) Antedated to 16th May, 1994

## ALTERATION OF DATE

186558 filed on 8-11-95

(2048/Del/95) Antedated to 25-7-95

## COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of a patent on any of the applications concerned, may, at any time within four months from the date of this issue or within such further period not exceeding one month if applied for on Form 4 prescribed under the Patent (Amendment) Rules, 1999 before the expiry of the said period of four months, give notice to the Controller of Patents at the appropriate office on the prescribed Form 7 of such opposition. The written statement of opposition should be filed in duplicate along with evidence, if any, with said notice or within sixty days of its date as prescribed in Rule 36 as amended by the Patents (Amendment) Rules, 1999.

The Classification given below in respect of each specification are according to Indian Classification and International Classification systems.

Printed copies of the specification and drawings, if any can be supplied by the Patent Office or its branch offices on payment of prescribed charges of Rs. 30/- each.

In the event of non availability of printed specification, photocopies of the specification and drawings, if any, can be supplied by the Patent Office and its branch offices on payment of prescribed photocopy charges @ Rs. 10/- per page of such document plus Rs. 30/-.

## स्वीकृत संपूर्ण विनिर्देश

एतद्वारा यह सूचना दी जाती है कि सबद्ध आवेदनों में से किसी पर पेटेंट अनुदान के विरोध करने के इच्छुक व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अग्रिम ऐसी अवधि जो उक्त चार (4) महीने की अवधि की समाप्ति के पूर्व, पेटेंट (सशोधन) नियम, 1999 के तहत विहित प्ररूप 4 पर अगर आवेदित हो, एक महीने की अवधि से अधिक न हो, के भीतर कभी भी नियंत्रक एकम्व को उपयुक्त कार्यालय में ऐसे विरोध की सूचना विहित प्ररूप 7 पर दे सकते हैं। विरोध सबंधी लिखित वक्तव्य दो प्रतियों में साक्ष्य के साथ, यदि कोई हो, उक्त सूचना के साथ या पेटेंट (सशोधन) नियम, 1999 द्वारा सशोधित नियम 36 के तहत यथाविहित उक्त सूचना के तिथि से 60 दिन के भीतर फाईल कर दिये जाने चाहिए।

प्रत्येक विनिर्देश के सदर्थ में नीचे दिये वर्गीकरण, भारतीय वर्गीकरण तथा अन्तर्राष्ट्रीय वर्गीकरण के अनुरूप हैं।

विनिर्देश तथा चित्र आरेख, यदि कोई हो, की अंकित प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित 30 रुपये प्रति की अदायगी पर की जा सकती है।

ऐसी परिस्थिति में जब विनिर्देश की अंकित प्रति उपलब्ध नहीं हो, विनिर्देश तथा चित्र आरेख, यदि कोई हो, की फोटो प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित फोटोप्रति शुल्क उक्त दस्तावेज के 10 रुपये प्रति पृष्ठ धन 30 रुपये की अदायगी पर की जा सकती है।

Ind Cl 32E

186531

Int Cl<sup>4</sup> C 08F 220/08

## A PROCESS FOR PREPARING CROSS-LINKED METHACRYLIC ANHYDRIDE SPHERICAL COPOLYMER BEADS

Applicant ROHM AND HAAS COMPANY, A CORPORATION ORGANISED AND EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, UNITED STATES OF AMERICA, OF INDEPENDENCE MALL WEST, PHILADELPHIA, PENNSYLVANIA 19105, UNITED STATES OF AMERICA

Inventor(s) LARRY WAYNE STEFFIER—U S

Application for Patent No 407/Del/93 filed on 22-4-93

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005

(6 Claims)

A process for preparing cross linked methacrylic anhydride spherical copolymers beads said process comprising

- suspending, in an aqueous suspending medium, droplets of a monomer mixture comprising (i) methacrylic anhydride in an amount that is at least 50% by weight of the monomers, (ii) one or more crosslinking monomer, and (iii) monomer-soluble, free radical polymerization initiator,
- heating the droplets above the decomposition temperature of the polymerization initiator until the monomer mixture has polymerized to form crosslinked, spherical copolymer beads having a particle size of from 10 micrometers to 2 millimeters, the copolymer predominantly comprising units formed from methacrylic anhydride and
- optionally separating the copolymer beads from the suspending medium

(Complete Specification 21 Pages Drawing Sheet Nil)

Ind. Cl. : 145 B.

186532

Int. Cl.<sup>4</sup> : D 21 H 1/16, 1/24.

A COMPOSITION USEFUL AND FOR PREPARING METAL COATED PAPER.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT.

Inventor(s) : SAMIR KUMAR GHOSH—INDIA., DULESWAR MAHANTA—INDIA.

Application for Patent No. 662/Del/93 filed on 29.6.93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(4 Claims)

A composition useful for preparing metal coated paper which comprises a 50-60% natural polymer such as starch, gum, glue, casein, resin, a polar solvent, 5 to 10 cc aliphatic alcohol, 2 to 4 parts of metal powder, 0.5 to 1.0 part triethanolamine, 1.0 to 2.0 parts butyl acetate, and 0.5 to 1.0 part dibutyl acetate.

(Complete Specification : 12 Pages. Drawing Sheet : Nil)

Ind. Cl. : 205 FGK

186533

Int. Cl.<sup>4</sup> : B 60 C 21/00.

APPARATUS FOR RETREADING A PREPARED TIRE CARCASS.

Applicant : OLIVER RUBBER COMPANY, A CORPORATION ORGANISED UNDER THE LAWS OF THE STATE OF CALIFORNIA, UNITED STATES OF AMERICA, OF 1200 65TH STREET, OAKLAND, CALIFORNIA, 94608, U.S.A.

Inventor(s) : MICHAEL JOHN KING—U.S.A., ROBERT ALAN FLYNN—U.S.A., HENRY TORREZ—U.S.A.

Application for Patent No. 640/Del/93 filed on 24.6.93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(7 Claims)

Apparatus for retreading a prepared tire carcass (10) having uncured retreading material (12) located around the exterior of said tire carcass (10), the apparatus comprising:

a tread mold (14) with a plurality of rigid mold segments (26, 32) that expand and contract relative to each other and which allow said segmented tire mold (14) to expand and contract radially around said retreading material; characterised by

resilient retaining means (16, 18) encircling said segmented tire mold (14) for urging said mold (14) segments (26, 32) toward said tire carcass (10) and for retaining said segmented tire mold (14) as a whole while allowing said segments (26, 32) to expand and contract radially relative to each other; and

a pressure envelope (20, 22) for placement over said mold segments (26, 32) and said tire carcass (10).

(Complete Specification : 11 Pages. Drawing Sheet 1)

Ind. Cl. : 172D, —3 + D-8.

186534

Int. Cl.<sup>4</sup> : D 01 N 13/14, 13/18.

STOP DEVICE FOR THE SPINDLES OF A TEXTILE SPINNING MACHINE."

Applicant : INDUSTRIE MECCANOTESSILI MARZOLI S.r.l., A COMPANY ORGANISED UNDER THE LAWS OF THE ITALIAN REPUBLIC, OF VIA MATRIS DOMINI 8, BERGAMO, ITALY.

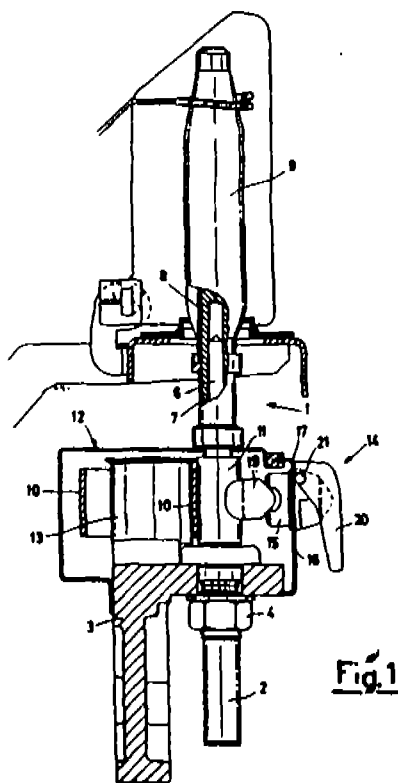
Inventor : CLAUDIO LOCATELLI—ITALY.

Application for Patent No. 811/Del/93 filed on 2.8.93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(5 Claims)

A stop device for the spindles of a textile spinning machine, comprising a support body fixable to the machine structure and in which there slides a piston associated with a brake shoe arranged to engage and halt by friction a respective rotating spindle, the piston being moved into its braking position by an operating lever against the action of a return spring acting between the support body and the piston, characterized in that the piston is formed from two parts, one carrying the brake shoe and the other engaging the operating lever, said two parts being slidable relative to each other in the axial direction of the piston, a compression spring being interposed between said two parts.



(Complete Specification : 13 Pages. Drawing Sheets : 2)

Ind. Cl. : 25 B, D.

186535

Int. Cl.<sup>4</sup> : E 04 C 1/00.

A PROCESS FOR THE MANUFACTURE OF REFRACTORY FIRECLAY BRICKS FROM LOW GRADE FIRECLAYS.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-1, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT.

Inventor(s) : SATIPRASAD CHAUDHURI-INDIA, TANMAY DATTA-INDIA, BIMAN KUMAR BHAUMIK-INDIA.

Application for Patent No. 993/Del/93 filed on 8.9.93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

## (5 Claims)

An improved process for the preparation of refractor fireclay bricks from low-grade fireclays which comprises crushing the low-grade fireclays mixing the crushed fireclays with an nucleating agent selected from oxides of transition metal and lanthanides by conventional methods, adding water in the range of 8-10 wt.% of the resultant mixture, firing the above said mixture by heating to a temperature in the range of 1320°—1350°C to form a grog, crushing and serving the above said grog to separate three small size fractions, blending these three fractions of grog with fireclay and 5-8 wt.% water and pressing by conventional methods, firing the resultant bricks by heating it to temperature in the range of 1300°—1320°C, cooling to room temperature, reheating to 1150°C for a period of at least 15 hours to obtain refractory fireclay bricks.

(Complete Specification : 12 Pages. Drawing Sheet : Nil)

Ind. Cl. : 40 B

186536

Int. Cl.<sup>4</sup> : C08F 4/06

"PROCESS FOR MAKING CATALYSTS FOR THE POLYMERIZATION OF ALPHA-OLEFINS."

Applicant : MONTELL NORTH AMERICA INC., A CORPORATION ORGANISED UNDER THE LAWS OF THE STATE OF DELAWARE, UNITED STATES OF AMERICA, OF 2801 CENTERVILLE ROAD, P. O. BOX 15439, WILMINGTON, DELAWARE 19850-5439, UNITED STATES OF AMERICA.

Inventor(s) : CONSTANTINE ALLISON STEWART—U.S.

Application for Patent No. 0257/Del/94 filed on 04-03-94

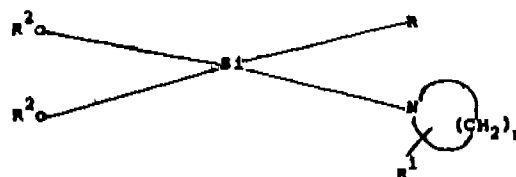
Divisional out of Patent Application No. 652/Del/90 filed on 27-06-90. Ante dated to 27-06-90.

Appropriate office for opposition proceedings (Rule 4 Patents Rules 1972) Patent Office Branch, New Delhi-110005.

## (11 Claims)

A process for making catalyst for the polymerization of alpha-olefins comprising reacting :

- (A) an aluminumalkyl compound;
- (B) an organosilane compound of the formula,



wherein R is a linear or branched C<sub>1-4</sub> alkyl, 4-methylpiperidyl, aryl or cycloalkyl, R<sup>1</sup> is hydrogen, methyl or ethyl; R<sup>2</sup> is methyl or ethyl and; n is 4 to 7, the amount of said organosilane compound being such that at least 10% of said aluminumalkyl compound is in the form of a complex with said organosilane compound; and

- (C) a solid component comprising a titanium compound having at least a Ti-halogen bond and an electron donor compound of the kind such as herein described both supported on an activated anhydrous Mg-dihalide wherein the molar ratio between said Mg-dihalide and said titanium compound is between 1 and 500, that between said titanium compound and said electron donor supported or said Mg-dihalide is between 0.1 and 50.

(Complete Specification : 25 Pages. Drawing Sheet : Nil)

A PROCESS FOR THE PREPARATION OF BONY MATERIAL USEFUL FOR THE RESTORATION OF BONY STRUCTURES.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001. INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860) INDIA.

Inventor(s) : THOTAPALLI PARVATHALESWARA SASTRY-INDIA, NARAHARISSETTY MURALI DHARA RAO-INDIA.

Application for Patent No. 1729/Del/94 filed on 30.12.94.

Complete left after provisional filed on 15.3.95.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.



## (5 Claims)

A process for the preparation of bony material useful for restoration of bony structures, which comprises cleaning bones from animals or humans by conventional methods, such as boiling bones in water for a period of 3-5 hours, removing and thoroughly washing the said boiled bones with hot water, cleaning residual fibre tissue, if any, by conventional methods, incinerating the cleaned bones at a temperature in the range of 300-400°C for a period of 2-4 hours followed by heating in a muffle furnace at a temperature in the range of 500-1200°C for a period in the range of 4-7 hours, cooling to room temperature and shaping/powdering as desired, by known methods, heating the shape/powdered bones to a temperature in the range of 100-300°C cooling and sterilising by exposing to gamma irradiation.

(Provisional Specification : 5 Pages. Drawing Sheet : Nil)

(Complete Specification : 8 Pages. Drawing Sheet : Nil)

Ind. Cl. : 55 F, 55 E, 186538

Int. Cl.<sup>4</sup> : A 61 K 37/00.

A PROCESS FOR THE PREPARATION OF NITROCELLULOSE STRIP COATED WITH MONOCLONAL ANTIBODY, FOR THE RAPID DETECTION OF NUCLEAR POLYHEDROSIS IN BOMBYX MORI L.

Applicant : NATIONAL INSTITUTE OF IMMUNOLOGY, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860), ARUNA ASAF ALI MARG, NEW DELHI-110067, INDIA AND CENTRAL SERICULTURAL RESEARCH AND TRAINING INSTITUTE, MYSORE-570608, INDIA.

Inventor(s) : SATISH KUMAR GUPTA—INDIA, GURPREET KALSI—INDIA, MOHAMMED SHAMIM—INDIA, BHARYAPPA NATARAJU—INDIA & RAJAT KUMAR DATTA—INDIA.

Application for Patent No. 696/Del/97 filed on 19.3.97.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

## (5 Claims)

A process for the preparation of nitrocellulose strip coated with monoclonal antibody, for the rapid detection of nuclear polyhedrosis in Bombyx mori L, said process comprising:

- (a) coating a nitrocellulose strip with monoclonal antibodies MA 319 raised against nuclear polyhedra of Bombyx mori L, by conventional method to obtain an antibody coated nitrocellulose strip,
- (b) coupling the monoclonal antibody MA 377 raised against BmN cell derived from virion of BmNPV with colloidal gold to obtain a colloidal gold conjugate by a method such as hereindescribed, and

- (c) combining the monoclonal antibody colloidal gold conjugate with the monoclonal antibody MA 319 coated on the nitrocellulose strip.

(Complete Specification : 8 Pages. Drawing Sheet : 1)

Ind. Cl. : 55E, 186539

Int. Cl.<sup>4</sup> : A 61K 31/00.

A PROCESS FOR THE PREPARATION OF CEFUROXIME AXETIL IN AN AMORPHOUS FORM.

Applicant : RANBAXY LABORATORIES LIMITED, A COMPANY INCORPORATED UNDER THE COMPANIES ACT, 1956 OF 19, NEHRU PLACE, NEW DELHI-110019, INDIA.

Inventor(s) : JITENDRA KRISHAN SOMANI—INDIA, SANJEEV SETHI—INDIA & OM DUTT TYAGI—INDIA.

Application for Patent No. 2764/Del/97 filed on 29.9.97.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

## (5 Claims)

A process for the preparation of a substantially amorphous form of Cefuroxime axetil containing atleast 95% of amorphous Cefuroxime axetile which process comprises mixing crystalline Cefuroxime axetil with atleast one pharmaceutically acceptable excipient selected from the group consisting of sodium lauryl sulphate, colloidal silica, talc, sodium chloride, starch, calcium carbonate and mixtures thereof in the ratio of 1 : 20 to 100 : 1 and subjecting said mixture to milling until said crystalline Cefuroxime axetil is converted to substantially amorphous form.

(Complete Specification : 18 Pages. Drawing Sheets : 12)

Ind. Cl.<sup>4</sup> : 55 E, 186540

Int. Cl. : C 07D—309/00.

"A PROCESS FOR THE PREPARATION OF CHIRAL 2, 3-SUBSTITUTED PROPYLOXY SUBSTITUTED -2, 2-DIALKYL-3, 4-DIARYLCHROMENES AND THEIR SALTS."

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860).

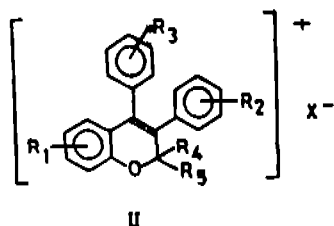
Inventor(s) : SACH TRIPATHI—INDIA, INDRA DWIVEDY—INDIA, MAN MOHAN SINGH—INDIA & SUPRABHAT RAY—INDIA.

Application for Patent No. 3073/Del/97 filed on 24.10.97.

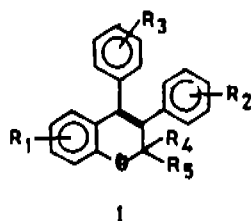
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

## (5 Claims)

A process for the preparation of chiral 2, 3-substituted propyloxy substituted 2, 2-dialkyl-3, 4-diarylchromenes and their salts of general formula II



wherein  $R_1, R_2$  are H, lower alkyl, cycloalkyl, OH, lower alkoxy and  $R_3$  is 3-(2, 3-epoxypropyloxy) or a 3-substituted amino-2-hydroxypropyloxy group ( $\text{OCH}_2\text{CH}(\text{OH})\text{CH}_2\text{NR}_6$ ,  $R_6$ , wherein  $R_6$  and  $R_7$  are H or a lower alkyl) and  $R_4, R_5$  are H or a lower alkyl,  $X=\text{nil}$  or anion which comprises reacting a mixture of 2, 2-dialkyl-3, 4-diaryl chromenes of general formula I



wherein  $R_1, R_2, R_3, R_4$  are as defined above and  $R_5$  is a hydroxy group with chiral epichlorohydrin to give compounds of general formula I wherein  $R_1, R_2, R_3, R_4$  are as defined above -2 and  $R_5$  is a chiral 2, 3-epoxypropyloxy group (ii), treating the above said chiral compound with lower alkyl or cyclic amine in a protic solvent such as alkane & water at a temperature in the range of 30 to 100°C for a period of 15 min to 10 hr to form the compound of formula II

wherein  $R_1, R_2, R_3, R_4$  are as defined above and  $R_5$  is an optically active 3-substituted amino-hydroxypropyloxy group  $X=\text{nil}$ , recovering the said compound to its salt of general formula II wherein  $R_1, R_2, R_3, R_4, R_5$  are as defined above  $X$  is an anion, by known methods

(Complete Specification 11 Pages Drawing Sheet 1)

Int Cl<sup>4</sup> B 62 M 3/08 186541

Ind Cl 53 C

#### A SIMPLE AND ENERGY SAVING DEVICE FOR USE IN CYCLES

Applicant JEENG-NENG FAN, OF NO 34, ALLEY 10, LANE 54, SEC 2, YANGSIN ROAD, YANGMEI, TAOYUAN, TAIWAN, REPUBLIC OF CHINA

Inventor JEENG NENG FAN

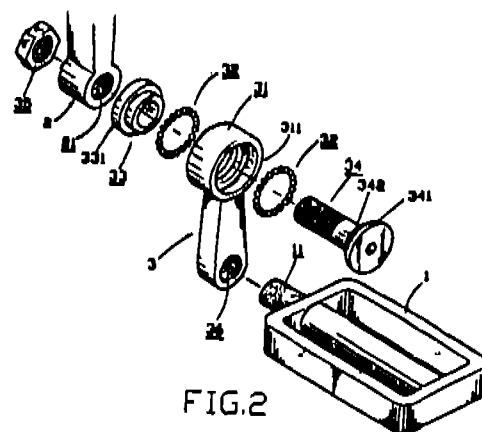
Application No 328/Cal/95 filed on 23 3 95

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules 1972) Patent Office, Kolkata

## (5 Claims)

A novel energy saving device for use in cycles which comprises in combination —

- freely rotating swivel arm of predetermined length mounted on to the driving arm of driving wheel chain,
- pedal fitted onto the other side of the swivel arm,
- a position setting block carrying the upper part of the said swivel arm,
- a flange in the middle section of the said block,
- bearings on both sides of said flange which may be lubricated and held in place,
- T bushing of driving arm for locking the said bearings and
- setting screw



(Complete Specification 7 Pages Drawings Sheets 4)

Int Cl<sup>4</sup> C 07 C 101/00

186542

Ind Cl 32 F (2b)

#### PROCESS FOR PREPARATION OF 5 AMINO-8-METHYL-7-PYRROLIDINYLUINOLINE-3-CARBOXYLIC ACID DERIVATIVE

Applicant HOKURIKU SEIYAKU CO LTD OF 37-1, 1-INOKUCHI, KATSUYAMASHI, FUKUI-KEN, JAPAN

Inventor 1 ITO YASUO, 2 KATO HIDEO, 3 YASUDA SINGO, 4 KADO NORIYUKI, 5 YOSHIDA TOSHIHIKO & 6 YAMAMOTO YOICHI

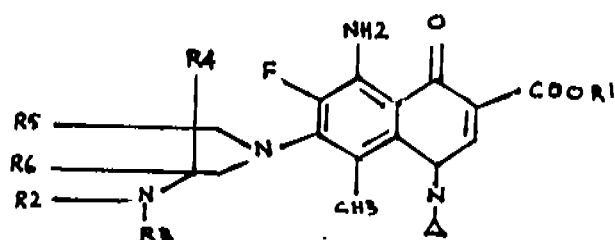
Application No 974/Cal/95 filed on 21 8 95

(Divided out of No 490/Cal/94 antedated to 24 6 94)

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules 1972) Patent Office, Kolkata

#### (16 Claims)

A process for preparing the compound a 5-amino-8-methyl-7-pyrrolidinylquinoline-3-carboxylic acid derivative represented by the general formula (I),



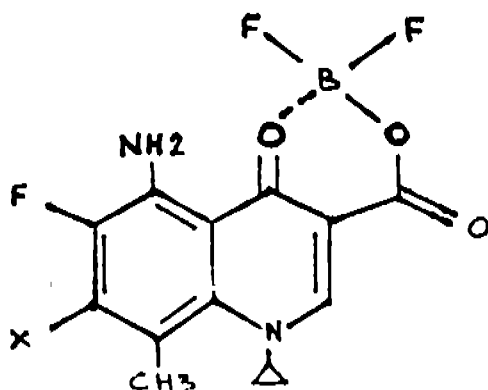
where R1 is selected from the group which comprises a hydrogen atom and a lower alkyl group;

R2 is selected from the group which comprises a hydrogen atom, a lower alkyl group, a lower alkanoyl group, a halogenated lower alkanoyl group, and residue of carboxylic acid ester;

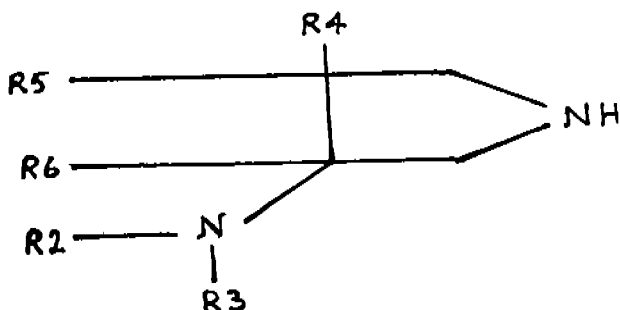
R3 is selected from the group which comprises a hydrogen atom and a lower alkyl group;

R4, R5 and R6 are each independently selected from the group which comprises a hydrogen atom and a lower alkyl group; and two of R4, R5 and R6 may be taken together to form a  $-(CH_2)_n$ -group wherein n is 1 or 2; a stereoisomer thereof or a conventional pharmacologically acceptable salt thereof.

Comprising the steps of reacting in a solvent such as herein described a boric acid derivative represented by the general formula (V)



wherein X is halogen atom at a temperature such as herein described with a pyrrolidine derivative represented by the general formula (IV)



wherein R2, R3, R4, R5 and R6 are the same as those defined above, and followed by dechelating in a solvent in the presence or absence of a base and conventional hydrolysis.

(Compl. Specn. 79 Pages.

Drawing Sheet : Nil.)

Int. Cl.<sup>4</sup>: H 05 K 3/28.

186543

Ind. Cl. : 144 A.

A PROCESS FOR FORMING AN ADHESION PROMOTING COATING ON A BARE BOARD OF A PRINTED CIRCUIT BOARD.

Applicant : ALPHA METALS LTD. OF THE BROADWAY, TOLWORTH, SURREY KT 6 7 DQ, ENGLAND.

Inventors : 1. ANDREW DAVID PRICE & 2. MCGRTH. PETER THOMAS.

Application No. 1625/Cal/95 filed on 12.12.95.

(Convention No. 9425090.9 filed on 12.12.94 in U.K.)

Appropriate Office for Opposition Proceedings (Rule 4. Patent Rules 1972) Patent Office, Kolkata.

(27 Claims)

A process for forming an adhesion promoting coating on the metal surface of a bare board for use as a multilayer printed circuit board, said process comprising contacting said metal surface with an adhesion promotion composition comprising:

0.01 to 20% by weight of hydrogen peroxide;

an inorganic acid such as herein described, the concentration of said inorganic acid in the composition being in the range of 1 to 50%;

an organic corrosion inhibitor such as herein described present in the composition in an amount of at least 0.0001% by weight and no greater than 20% by weight of the total weight of the composition; and

a surfactant such as herein described present in an amount of at least 0.001% by weight and no greater than 5% by weight,

to form a micro-roughened conversion-coated surface and adhering a material, such as herein described, to the micro-roughened conversion-coated surface.

(Complete Specification : 31 Pages. Drawing Sheet:1)

Int. Cl.<sup>4</sup>. : H 04 B 5/04.

186544

Ind. Cl. : 206E.

AN APPARATUS FOR PROVIDING A PAGING SERVICE IN WIDE AREA PAGING SYSTEM.

**Applicant :** SAMSUNG ELECTRONICS CO. LTD. OF 416 MAETAN DONG, PALDAL-GU, SUWON-CITY, KYUNGKI-DO, KOREA.

**Inventor :** KANG MYUNG-SEOK.

Application No. 1723/Cal/95 filed on 26.12.95.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules 1972) Patent Office, Kolkata.

(5 Claims)

An apparatus for providing a paging service in wide area paging system (14), said apparatus comprising:

first means (16) for receiving a paging signal provided from a paging subsystem within said wide area paging system (14) and

second means (20) for determining whether a radio frequency channel occupied by said paging signal corresponds to a reference channel of said apparatus, determining whether said paging signal is transmitted to a radio pager within a predetermined period of time after determining that said radio frequency channel occupied by said paging signal corresponds to said reference channel of said apparatus, and generating a dummy paging signal and transmitting said dummy paging signal over said reference channel to said radio pager when it is determined that said paging signal has not been transmitted to said radio pager within said predetermined period of time.

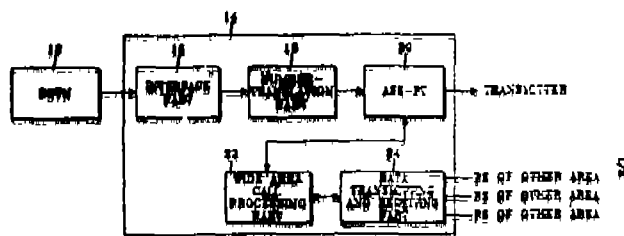


Fig. 1

(Complete Specification : 13 Pages. Drawing Sheets : 2)

Int. Cl.<sup>7</sup> : B 01 J-23/82, 27/18,

186545

Ind. Cl.: 40 B.

**PROCESS FOR PREPARING A MULTILAYERED CATALYST COMPOSITION HAVING A PLURALITY OF PILLARED METAL COMPLEX DISPOSED ON A SUPPORTING SUBSTRATE.**

**Applicant :** THE TRUSTEES OF PRINCETON UNIVERSITY OF P.O. BOX 36, PRINCETON, NEW JERSEY 08554, UNITED STATES OF AMERICA.

**Inventors :** 1. THOMSON, MARK E., 2. SNOVER, JONATHAN LEE, 3. JOSHI VIJAY, 4. VERMEULEN, LORIANNA & 5. TANG XIAOZHANG.

Application No. 17/Cal/96 filed on 3.1.96.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules 1972) Patent Office, Kolkata.

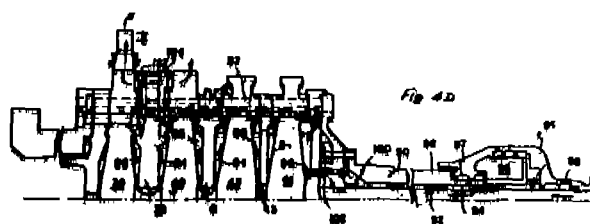
(6 Claims)

A process for preparing a multilayer catalyst composition such as herein described having a plurality of pillared metal complex disposed on a supporting substrate having on its surface a film containing:

- (i) two or more adjacent metal layers,
- (ii) organic pillars such as herein described covalently joined to two of said adjacent metal layers,

Which comprises the steps of—

- (a) dissolving an organic polymer having side chains derivatized with phosphonate or arsonate groups in a solution;
- (b) adding a solution comprising ions of a trivalent or tetravalent metal of Group III, IV A or IV B having an atomic number of at least 21 or a lanthanide;
- (c) crosslinking the phosphonate or arsonate groups with the metal ions;
- (d) dialyzing the mixture against distilled water to remove free ions;
- (e) adding a bisphosphonic or bisarsonic acid;
- (f) dialyzing the mixture against distilled water to remove free ions;
- (g) repeatedly performing steps B.C.D.E. and F whereby the desired catalyst composition is obtained.



(Complete Specification : 54 Pages. Drawing Sheets : 2)

Int. Cl.<sup>7</sup> : F 02 C 6/00 & 6/08

186546

Ind. Cl.: 190 B.

**A COOLING CIRCUIT FOR TURBINE ROTOR COMPONENTS.**

**Applicant :** GENERAL ELECTRIC COMPANY, OF 1 RIVER ROAD, SCHENECTADY 12345, STATES OF NEW YORK, UNITED STATES OF AMERICA.

**Inventors :** 1. DIETHER EUSEBIO CARRENO, 2. ALBERT (NMN) MYEQS, 3. GENE DAVID PALMER, 4. PHILIP MICHAEL GARUSO, 5. IAN DAVID WILSON & 6. MARTIN CARL HEMSWORTH.

Application No. 95/Cal/96 filed on 19.4.96.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules 1972) Patent Office, Kolkata.

(8 Claims)

A cooling circuit for turbine rotor components comprising a multi-stage rotor (24) having an axis and a plurality of turbine wheels (38, 40, 42, 44) having rims for mounting turbine buckets (46, 48, 50, 52) and spacer discs (39, 41, 43) having rims (104), said spacer discs being disposed alternately between the wheels and defining wheel cavities (84, 86) therebetween, said wheels and spacer discs being secured to one another;

characterized by:

a reservoir (96) for supplying a cooling medium to the rotor

a plurality of axially extending passages (106) through the wheel and spacer disc rims (104) and in communication with said cooling medium supply reservoir for supplying the cooling medium to the turbine buckets of at least one stage of the rotor; and

said rotor having a passageway (106a) in communication with said cooling medium supply reservoir for supplying cooling medium into the wheel cavities and passing the cooling medium therefrom into the turbine buckets of said one stage.

(Complete Specification : 33 Pages. Drawing Sheets : 12)

Int. Cl.<sup>4</sup> : F 01 N 1/08 & F 04 C, 29/06. 186547

Ind. Cl.: 64 A<sub>1</sub>.

**EXHAUSTION NOISE SUPPRESSING APPARATUS FOR HERMETICS COMPRESSOR.**

Applicant : LG ELECTRONICS INC., OF 20, YOIODONG, YONGDUNGPOKU SEOUL, KOREA.

Inventors : 1. TARK, KYOUNG SIG. & 2. PARK, SUNG OUN,

Application No. 414/Cal/96 filed on 7.3.96.

(Convention no. (s) 39365/1995 and 49223/1995 filed on 2-11-95 and 13-12-95 in KOREA respectively.)

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules 1972) Patent Office, Kolkata.

(6 Claims)

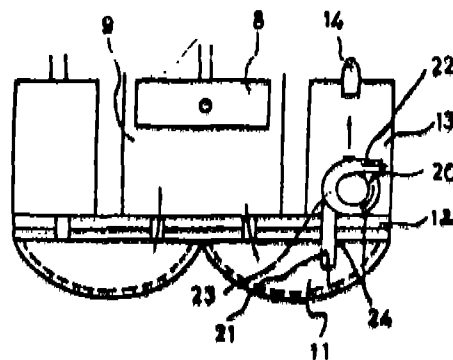
An exhaust noise suppresssing apparatus for a hermetic compressor, comprising :

an exhaust noise suppressing unit having an inlet port communicating with an exhausting chamber and an outlet port formed at the opposed portion thereof; and

a damping means comprising an inlet end portion extended up to the exhausting chamber; an outlet end portion disposed perpendicularly to the outlet of the exhaust

noise suppressing unit and provided in the interior of the exhaust noise suppressing unit; and a damping pipe having a circular shaped noise suppressing portion for guiding a compressed refrigerant gas into the interior of said exhaust noise suppressing unit.

FIG 4



(Complete Specification : 13 Pages. Drawing Sheets : 4)

Int. Cl.<sup>4</sup> : F 02 C-1/00.

186548

Ind. Cl.: 190 B.

**WASTE-HEAT STEAM GENERATOR FOR A GAS TURBINE AND STEAM-TURBINE STATION.**

Applicant : SIMENS AKTIENGESellschaft OF WITTELSBACHERPLATZ 2, 80333 MUNCHEN, GERMANY.

Inventors : 1. BRUCKNER, HERMANN. 2. SCHMID, ERICH & 3. ERNSTNERGER, WILHELM.

Application No. 479/Cal/96 filed on 18.3.96.

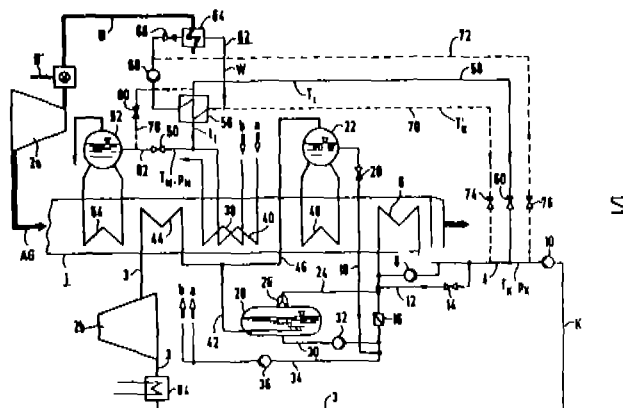
(Convention No. 19512466.9 filed on 3.4.95 in Germany).

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules 1972) Patent Office, Kolkata.

(1 Claim)

Waste-heat steam generator for a gas-turbine and steam-turbine station (2) with a condensate conduit (4) connected into a water/steam circuit (3), characterised by a heat exchanger (56) for the selective preheating either of a gas-turbine fuel (B) or of the condensate (k) by means of a part steam (t<sub>1</sub>) from the water/steam circuit (3), said heat exchanger (56) being located on the primary side downstream of a preheating surface (40), and, on the secondary side said heat exchanger (56) being connected into an intermediate circuit (62) for preheating the gas-turbine fuel or to said condensate conduit (4) for condensate

preheating, wherein at least one valve (66, 74, 76) is provided for selecting the preheating either of the gas-turbine fuel (B) of the condensate (K).



(Complete Specification: 11 Pages. Drawing Sheet : 1)

Int. Cl.<sup>4</sup>. A 01 N-33/26, 41/10. C 07 C-237/06. 186549

Ind. Cl.: 55 D<sub>2</sub>.

# PROCESS FOR PRODUCTION OF BENZYL SULFIDE DERIVATIVE.

Applicant : KUMIAI CHEMICAL INDUSTRY CO. LTD. OF 4-26, IKENOHATA 1-COME, TAITHOKU, TOKYO 110, JAPAN & IHARA CHEMICAL INDUSTRY CO. LTD OF 4-26, IKENOHATA 1-CHEOME, TAITHOKU, TOKYO 110, JAPAN.

Inventors : 1. TORIYABE, KEIJI, 2. SASAKI, HIIDEHARU, 3. MASUYAMA NASHI, 4. NAGAL, AKIHIDE, 5. YANO, HIROYUKI, 6. KAWASHIMA, MIEKO, 7. KURIHARA, YUTAKA & 8. SHIMAZU, TOMONORI.

Application No. 699/Cal/96 filed on 17.4.96.

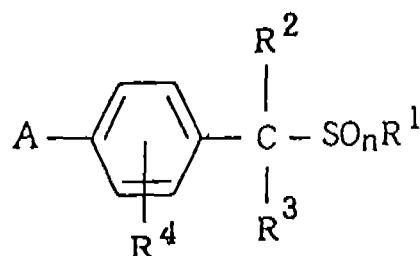
(Convention No. JP7/117838/1995 filed on 19.4.95 in Japan.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules 1972) Patent Office, Kolkata.

(2 Claims)

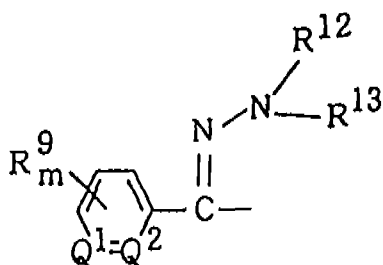
WE CLAIM :

1. A process for producing a benzylsulfide derivative of the formula (I) or its salt :



wherein R<sup>1</sup> is a C<sub>1-6</sub> alkyl group, a C<sub>1-4</sub> cyanoalkyl group, a C<sub>1-4</sub> hydroxyalkyl group, a C<sub>3-6</sub> cycloalkyl group, a C<sub>1-6</sub> haloalkyl group, a C<sub>2-4</sub> alkenyl group, a C<sub>2-4</sub> alkynyl group, a phenyl group (which may be substituted by a halogen atom or a C<sub>1-4</sub> alkyl group), a cano group, a benzyl group (which may be substituted by a halogen atom), a thiazolyl group, a C<sub>1-4</sub> alkylcarbamoyl group or a group of the formula -N(R<sup>5</sup>)R<sup>6</sup>; each of R<sup>2</sup> and R<sup>3</sup> which are independent of each other, is a hydrogen atom, a halogen atom, a cyao group, a C<sub>1-4</sub> alkyl group, a C<sub>1</sub> haloalkyl group, a C<sub>1-4</sub> alkylthio group, a C<sub>1-4</sub> alkylcarbonyl group, a carboxyl group, or a C<sub>1-4</sub> alkoxy carbonyl group; or R<sup>2</sup> and R<sup>3</sup> may form a 3- to 6- membered ring together with the carbon atom to which they are bonded; or R<sup>1</sup> and R<sup>2</sup> may form a 3- to 8-membered ring having one or more hetero atoms, together with the sulfur and carbon atoms to which they are respectively bonded; R<sup>4</sup> is a hydrogen atom, a halogen atom, a C<sub>1-4</sub> alkyl group, a C<sub>1-4</sub> haloalkyl group, a C<sub>1-4</sub> alkoxy group or a C<sub>1-4</sub> haloalkoxy group; each of R<sup>5</sup> and R<sup>6</sup> which are independent of each other, is a hydrogen atom, a C<sub>1-6</sub> alkyl group or a C<sub>1-4</sub> haloalkyl group; or R<sup>5</sup> and R<sup>6</sup> may together form a group of the formula =CR<sup>7</sup>R<sup>8</sup>; or R<sup>5</sup> and R<sup>6</sup> may form a 4- to 8-membered ring having one or more hetero atoms, together with the nitrogen atom to which they are bonded; R<sup>7</sup> is a hydrogen atom, a C<sub>1-4</sub> alkyl group or a

$C_{1,1}$  alkylthio group,  $R^8$  is a  $C_{1,1}$  alkylthio group or a  $C_{1,1}$  alkylamino group, or  $R^7$  and  $R^8$  may form a saturated or unsaturated 4- to 8 membered ring together with the carbon atom to which they are bonded, A is a hydrazonoaralkyl group of the formula [A2]

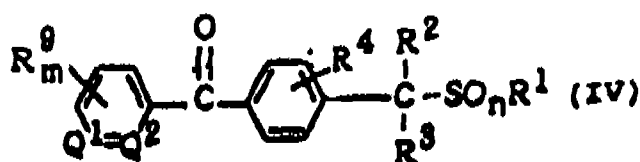


[A2]

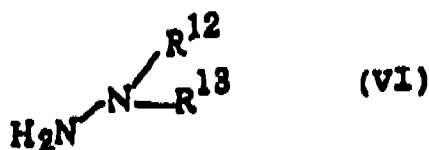
$R^9$  is a hydrogen atom, a halogen atom, a nitro group, a cyano group, a  $C_{1,4}$  alkyl group, a  $C_{1,4}$  haloalkyl group, a  $C_{1,4}$  alkoxy group, a  $C_{1,4}$  haloalkoxy group, a  $C_{1,4}$  alkylthio group, a  $C_{1,4}$  haloalkylthio group, a  $C_{1,4}$  alkylsulfonyl group, a  $C_{2,4}$  alkylsulfonylmethyl group, a  $C_{1,4}$  haloalkylsulfonyloxy group, a phenyl group (which may be substituted by a halogen atom) or a phenoxy group (which may be substituted by a halogen atom), or two  $R^9$  may together form a 5- or 6 membered ring, each of  $R^{12}$  and  $R^{13}$  which are independent of one another, is a hydrogen atom, a cyano group, a  $C_{1,6}$  alkyl group, a  $C_{1,4}$  haloalkyl group, a  $C_{1,10}$  alkoxyalkyl group, a  $C_{1,8}$  alkoxyalkoxyalkyl group, a  $C_{1,6}$  alkylthioalkyl group, a  $C_{2,6}$  alkenyl group, a  $C_{2,4}$  alkynyl group, a  $C_{1,4}$  cyanoalkyl group, a benzyl group (which may be substituted by a halogen atom, a  $C_{1,4}$  haloalkyl group or a  $C_{1,4}$  alkyl group), a group of the formula  $-COR^{14}$ , a group of the

formula  $-CSR^{14}$ , a group of the formula  $-COOR^{15}$ , a group of the formula  $-COSR^{15}$ , a group of the formula  $-CON(R^{16})R^{17}$ , a group of the formula  $-CSN(R^{16})R^{17}$ , a group of the formula  $-SN(R^{18})R^{19}$ , a group of the formula  $-SO_2R^{20}$  or a group of the formula  $-C(R^{21})=CHR^{22}$ , or  $R^{17}$  and  $R^{18}$  may together form a group of the formula  $=CR^{23}R^{24}$ , or  $R^{17}$  and  $R^{18}$  may form a 4- to 8- membered ring having one or more hetero atoms, together with the nitrogen atom to which they are bonded,  $R^{14}$  is a hydrogen atom, a  $C_{1,20}$  alkyl group, a  $C_{1,8}$  haloalkyl group, a  $C_{2,12}$  alkoxyalkyl group, a  $C_{1,10}$  haloalkoxyalkyl group, a  $C_{1,16}$  alkoxyalkoxyalkyl group, a  $C_{4,22}$  alkoxyalkoxyalkoxyalkyl group, a  $C_{2,4}$  alkylthioalkyl group, a  $C_{1,6}$  cycloalkyl group, a  $C_{1,6}$  hydroxyalkyl group, a  $C_{1,6}$  aminoalkyl group, a  $C_{1,6}$  amidoalkyl group, a  $C_{1,8}$  cyanoalkyl group, a  $C_{1,12}$  alkoxycarbonylalkyl group, a  $C_{2,6}$  alkenyl group, a  $C_{2,4}$  alkynyl group, a phenyl group (which may be substituted by a halogen atom, a nitro group, a  $C_{1,4}$  alkyl group, a  $C_{1,4}$  haloalkyl group, a phenoxy group or a  $C_{1,4}$  alkoxy group), a naphthyl group (which may be substituted by a halogen atom or a  $C_{1,4}$  alkyl group) or a hetero aromatic ring group (which may be substituted by a halogen atom or a  $C_{1,4}$  alkyl group),  $R^{15}$  is a  $C_{1,20}$  alkyl group, a  $C_{2,8}$  haloalkyl group, a  $C_{2,12}$  alkoxyalkyl group, a  $C_{2,6}$  alkenyl group, a  $C_{2,4}$  alkynyl group, a benzyl group (which may be substituted by a halogen atom, a  $C_{1,4}$  alkoxy group or a  $C_{1,4}$  alkyl group) or a phenyl group (which may be substituted by a halogen atom),  $R^{16}$  is a hydrogen atom or a  $C_{1,4}$  alkyl group,  $R^{17}$  is a hydrogen atom, a  $C_{1,6}$  alkyl group or a phenyl group (which may be substituted by a halogen atom, a  $C_{1,4}$  haloalkoxy group or a  $C_{1,4}$  alkyl group), each of  $R^{18}$  and  $R^{19}$  which are independent of each other, is a  $C_{1,4}$  alkyl group (which may be substituted by a  $C_{1,4}$  alkoxycarbonyl group), or a  $C_{2,4}$  alkoxyalkyl group, or  $R^{18}$  and  $R^{19}$  may form a 5- or 6-membered ring together with the nitrogen atom to which they are bonded,  $R^{20}$  is a

$C_{1-4}$  alkyl group, a  $C_{1-4}$  haloalkyl group or a  $C_{2-4}$  dialkylamino group;  $R^{21}$  is a hydrogen atom or a  $C_{1-6}$  alkyl group;  $R^{22}$  is a  $C_{2-4}$  acyl group or a  $C_{2-6}$  alkoxy carbonyl group; each of  $R^{23}$  and  $R^{24}$  which are independent of each other, is a hydrogen atom, a halogen atom, a  $C_{1-6}$  alkyl group or a group of the formula  $-N(R^{25})R^{26}$ , each of  $R^{25}$  and  $R^{26}$  which are independent of each other, is a hydrogen atom, a  $C_{1-4}$  alkyl group, a  $C_{1-4}$  alkoxy group, a  $C_{2-12}$  alkoxyalkyl group or a group of the formula  $-SO_2R^{27}$ , or  $R^{25}$  and  $R^{26}$  may form a 5- or 6-membered ring together with the nitrogen atom to which they may be bonded,  $R^{27}$  is a  $C_{1-8}$  alkyl group or a phenyl group (which may be substituted by a halogen atom or a  $C^{1-4}$  alkyl group); each of  $Q^1$  and  $Q^2$  is a nitrogen atom or a group of the formula  $-CR^9$ ;  $m$  is an integer of from 1 to 3; and  $n$  is a 0, 1 or 2 which comprises reacting 1 equivalent mol of a compound of the formula (IV)



wherein  $R^1$ ,  $R^2$ ,  $R^3$ ,  $R^4$ ,  $R^9$ ,  $m$ ,  $n$ ,  $Q^1$  and  $Q^2$  are as defined above, with from 1.0 to 10.0 equivalent mol of a compound of the formula (VI):



wherein  $R^{12}$  and  $R^{13}$  are as defined above, in the presence of from 0 to 5% of a solvent such as herein described and if necessary in the presence of from 0.01 to 1.0 mol of an acid catalyst

(Complete Specification: 155 Pages. Drawing Sheets: Nil)

Ind. Cl. 187 H.

186550

Int. Cl.<sup>4</sup>: H 04 K 1/00, H 04 B 1/66.

#### COMMUNICATION UNIT.

Applicant: COSMAT CORPORATION OF 6560 ROCK SPRING DRIVE BETHESDA, MD 20817, UNITED STATES OF AMERICA

Inventor: 1. SPIROS DIMOLITSAS, 2. RODERICK RAGZANG 3. FARHAD HEMMATI.

Application No. 1374/Cal/98 filed on 3.8.98)

(Divided out No. 366/Cal/94 antedated to 16.5.94)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office, Kolkata.

#### 10 Claims

##### A communication unit comprising:

a communication terminal for providing and receiving at least one of secure and non-secure analog voiceband signal (S); and

conversion and transmission circuitry, constituting a processing circuitry (20, 22, 40, 42), such as herein described connected to receive the analog voiceband signal(s) from said communication terminal and for converting the received analog voiceband signal(s) into digital baseband data having a nominal rate of 9.6 kbit/s or less, said processing circuitry providing the digital baseband data for transmission, said processing circuitry also receiving transmitted digital baseband data and converting the received digital baseband data into analog voiceband signal(s)

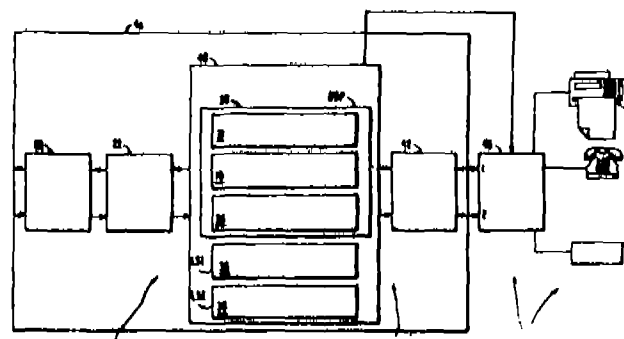


FIG. 3

(Complete Specification: 82 Pages. Drawing Sheets: 18)

Ind. Cl.: 83A<sub>1</sub>, 83B<sub>1</sub>

186551

Int. Cl.<sup>4</sup>: A21 D 2/00.

#### A METHOD FOR PRODUCING STORAGE STABLE REFRIGERATED DOUGH COMPOSITION.

Applicant: THE PILLSBURY COMPANY, A CORPORATION ORGANIZED AND EXISTING UNDER AND BY VIRTUE OF THE LAWS OF THE STATE OF DELAWARE, OF 330 UNIVERSITY AVENUE SE, MINNEAPOLIS, MINNESOTA 55414-2198, U.S.A.

Inventor: WILLIAM ALAN ATWELL—U.S.A.

Application for Patent No. 07/Del/97 filed on 2nd January, 97.

Convention Application No. 08/590194/USA./23.1.96.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005

#### (9 Claims)

A method of producing a storage stable refrigerated dough composition, said method comprising the steps of:

- (a) formulating a dough composition comprising from 35 wt% to 70 wt% flour and from 25 wt% to 40 wt% water.



(b) adding a xylan compound or mixtures thereof obtained from sources such as herein described at a concentration ranging from 0.1 wt% to 3 wt% optionally along with one or more additives to said refrigerated dough composition.

(c) refrigerating said dough composition at a temperature ranging from 0 to 15°C wherein said xylan compound reduces the amount of syruing in the dough during refrigerated storage.

(Complete Specification : 20 Pages. Drawing Sheets : Nil)

Ind. Cl. : 206E LXII.

186552

Int. Cl.<sup>4</sup> : G 06 C 27/00, 7/00, 9/00, 11/00, 13/00 & 15/00.

#### DATA PROCESSING APPARATUS.

Applicant : INTERNATIONAL BUSINESS MACHINES CORPORATION, A COMPANY ORGANISED AND EXISTING UNDER THE LAWS OF THE STATE OF NEW YORK, UNITED STATES OF AMERICA, OF ARMONK, NEW YORK 10504 UNITED STATES OF AMERICA.

Inventor(s) : JOHN MONROE DINWIDDIE, JR.—U.S.A., LONNIE EDWARD GRICE—U.S.A., JOHN MARIO LOFFREDO—U.S.A., KENNETH RUSSELL SANDERSON—U.S.A., ERNEST DYSART BAKER—U.S.A., GUSTAVO ARMANDO SUAREZ—U.S.A.

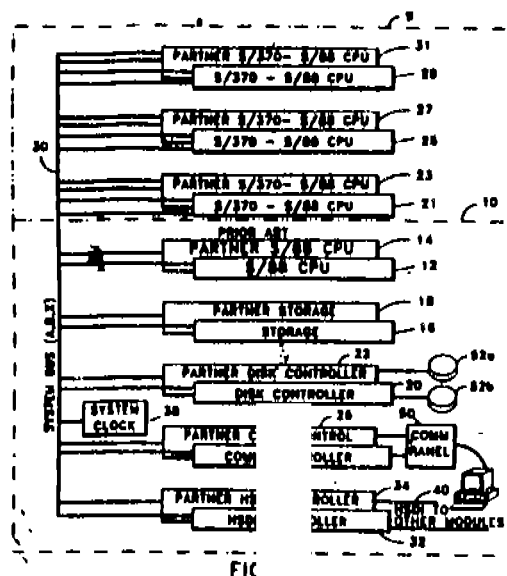
Application for Patent No. 656/Del/90 filed on 27th June, 1990.

Appropriate Office for Opposition Proceedings Rule 4, (Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(9 Claims)

Data processing apparatus comprising :

a first data processing system having a main storage unit and operating under a first operating system with virtual addressing in conformance with a first architecture; a second data processing system operating under a second operating system in conformance with a second architecture and coupled to the main storage unit; means in the first data processing system for assigning a portion of the main storage unit in the second data processing system and its operating system; and means in the first and second data processing system, including register defining the assigned portion of the main storage, for accessing the assigned portion of the main storage unit in response to instruction execution in one or both data processing systems.



(Complete Specification : 2. pages Drawing Sheets : 84)

Ind. Cl.: 29A, 206E.

186553

Int. Cl.<sup>4</sup> G 06 F 7/00.

#### DATA PROCESSING APPARATUS.

Applicant : INTERNATIONAL BUSINESS MACHINES CORPORATION, A COMPANY ORGANISED AND EXISTING UNDER THE LAWS OF THE STATE OF NEW YORK, UNITED STATES OF AMERICA, OF ARMONK, NEW YORK 10504, UNITED STATES OF AMERICA.

Inventor(s): JOHN MONROE DINWIDDIE, U.S.A., LONNIE EDWARD GRICE—U.S.A., JOHN MARIO LOFFREDO—U.S.A. AND KENNETH RUSSELL SANDERSON—U.S.A.

Application for Patent No. 661/Del/90 filed on 29.6.90.

Convention Application No. 89238745/U.K./24.10.89.

Appropriate Office for Opposition Proceedings Rule 4, (Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(6 Claims)

Data processing Apparatus comprising:

a data processing system (12) including a first processor, (60, 62) associated hardware (32,34) and a first operating system containing routines for handling interrupt requests from the hardware on a plurality of priority levels.

directing means coupled to receive an interrupt request from the data processing system for directing the first processor to execute an operating system interrupt handling routine appropriate to the priority level of the interrupt;

data handling apparatus (85, 87) alien to the first operating system and including means (209) for initiating additional interrupt requests to the processor on a preselected one of the priority levels, the routines in the first operating system being unable to service the interrupt requests from the data handling apparatus; and

redirecting means (215, 216) coupled to receive the additional interrupt request from the alien apparatus, for overriding the directing means and redirecting the first processor to execute the additional interrupt handling routine in the data processing system, which is capable of servicing interrupt requests from the data handling apparatus, independently of the first operating system.

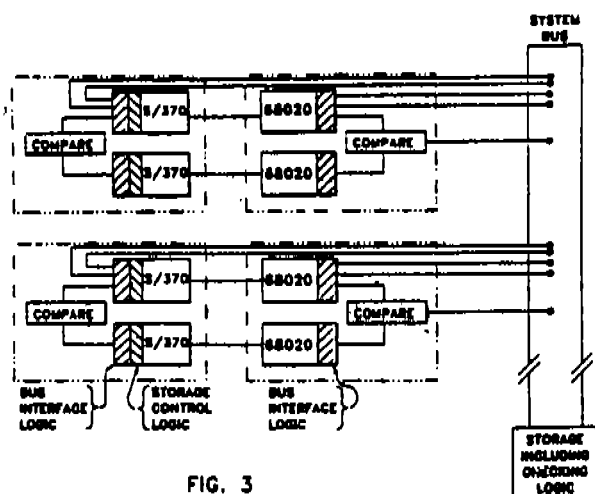


FIG. 3

(Complete Specification : 255 Pages. Drawing Sheets : 84)

Ind. Cl.: 128 A, G.

186554

Int. Cl.<sup>4</sup> : A61 F 13/16.

#### AN EXTENSIBLE ABSORBENT ARTICLE.

Applicant : THE PROCTER & GAMBLE COMPANY, A CORPORATION ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF OHIO, UNITED STATES OF AMERICA, OF ONE PROCTER & GAMBLE PLAZA CINCINNATI, STATE OF OHIO 45202, U.S.A.

Inventor(s): THOMAS WARD 111 OSBORN, LETHA MARGIE HINES, BRUCE WILIAM LAVASH, CHARLES VILBUR CHAPPELL, KATHERINE LOUISE MAJER, JACQUELINE WATSON CHARRIER, ALL U.S. CITIZENS & KAZUKO SUGAHARA—JAPAN.

Application for Patent No. 0957/Del/92 filed on 21.10.92.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(14 Claims)

An extensible absorbent article for wearing in an undergarment, said absorbent article having a longitudinal

dimension and a transverse dimension, comprising:

an extensible liquid pervious topsheet;

an extensible liquid impervious backsheet joined to said topsheet;

an extensible absorbent core positioned between said topsheet and said backsheet; and

a fastener for attaching said absorbent article to an undergarment, said fastener being capable of permitting at least portions of said absorbent article to extend.

(Complete Specification : 160 Pages. Drawing Sheets : 40)

Ind. Cl.: 146 D 1

186555

Int. Cl.<sup>4</sup> : G 02 B 21/00.

AN IMPROVED DEVICE USEFUL FOR PRECISE CONTROL OF GAP BETWEEN TIP AND SAMPLE IN A SCANNING TUNNELING MICROSCOPE.

Applicant : COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH RAFI MARG, NEW DELHI-110 001, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT.

Inventor(s): SURJIT SINGH WADHWA—INDIA, ATAM DARSHAN KAUL—INDIA, (MRS.) AKILA KAIKUMAR—INDIA.

Application for Patent No. 774/Del/93 filed on 26.7.93.

Complete left after Provisional Specification filed on 20.5.94.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rule 1972) Patent Office Branch, New Delhi-5.

(2 Claims)

An improved device useful for precise control of gap between tip and sample in a Scanning Tunneling Microscope which comprises a sample holder (8) capable of withstanding ultra high vacuum (UHV) conditions, the said sample holder having at least three circumferential ramps (9) at its bottom portion, each of the said ramps being provided with a groove (10) at the centre and along the profile of the ramp the said sample holder being supported by at least three piezo tubes having small metallic balls at the top ends in such manner that the said balls on the said piezo tubes coincide with the grooves of each of the ramps in the said sample holder, the said piezo tubes being fixed onto a base plate in such a manner as to produce equal tangential forces (F1 F2 F3) on the sample holder by application of a single sawtooth voltage on two segments of each of the said piezo tubes.

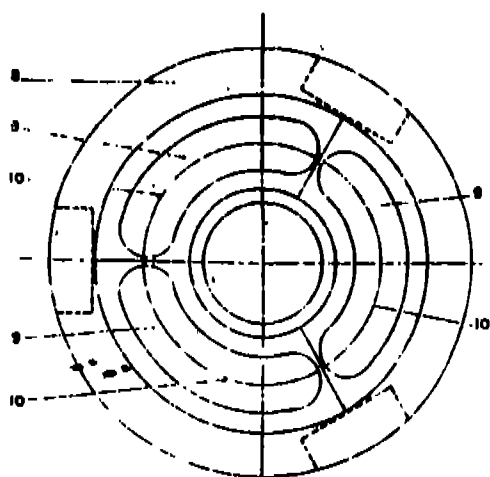


FIG. 1

PI

(Provisional Specification : 7 Pages. Drawing Sheet : Nil)

(Complete Specification : 12 Pages. Drawing Sheets : 4)

Ind. Cl.: 9 D.

186556

Int. Cl.: C 22 C 38/00

A PROCESS FOR MAKING A HIGH PURITY MARTENSITIC STAINLESS STEEL ALLOY.

Applicant : GENERAL ELECTRIC COMPANY, A COMPANY ORGANISED AND EXISTING UNDER THE LAWS OF STATE OF NEW YORK, 1 RIVER ROAD, SCHENECTADY, STATE OF NEW YORK 12345, UNITED STATES OF AMERICA.

Inventor(s) : ROBIN CARL SCHWANT-U.S.A., PETER WILLIAM SCHIKE-U.S.A., CHRISTINE MARY KIPPHTZ-U.S.A. & JOSEPH JOHN PEPE-U.S.A.

Application for Patent No. 782/Del/93 filed on 27.7.93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rule 1972) Patent Office Branch, New Delhi-5.

(4 Claims)

A process for making a high purity martensitic stainless steel alloy having unique resistance to emprittlement in addition to excellent strength, low brittle to ductile transition temperature and good hardening characteristics and consequently having special utility in gas turbine, steam turbine and jet engine applications said process comprising preparing said alloy by a conventional process by combining the following ingredients by weight %.

Carbon	0.08-0.15
Mangan.	0.03-less than 0.10
Silicon	0.01-0.10
Chromium	11.00-12.50
Molybdenum	1.50-2.00
Nickel	2.00-3.10
Vanadium	0.25-0.40

Phosphorous	0.010 max.
Sulfur	0.004 max.
Nitrogen	0.060 max.
Hydrogen	2ppm max.
Oxygen	50 ppm. max.
Aluminium	0.001-0.025
Arsenic	0.0060 max.
Antimony	0.0030 max.
Tin	0.0050 max.
Iron	Balance.

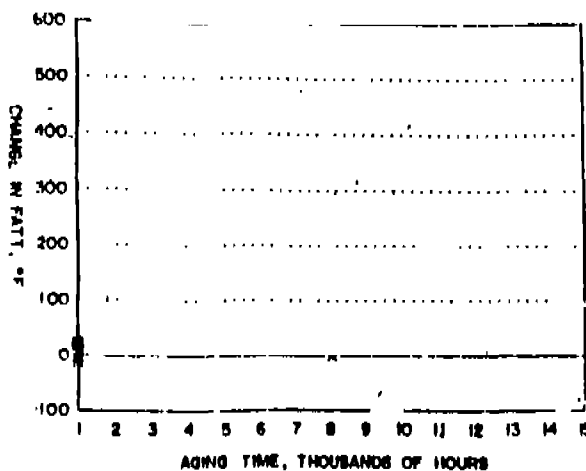


FIG. 2

(Complete Specification : 13 Pages. Drawing Sheets : 2)

Ind. Cl.: 108C<sub>1</sub>.

186557

Int. Cl.: C22C 22/00.

A PROCESS FOR PREPARING OF IMPROVED MILD STEEL.

Applicant : AVTAR SINGH SUDEN, R/O 709 RANI BAGH (NEAR RAM MANDIR) DELHI-110034.

Inventor : AVTAR SINGH SUDEN.

Application for Patent No. 1471/Del/93 filed on 28.12.93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110005.

(2 Claims)

A process for preparation of improved mild steel consisting of following composition.

Carbon	—0.17%
Manganese	—1.44%
Silicon	—0.23%
Sulfur	—0.021%
Phosphorous	—0.031%
Chromium	—0.12%
Molybdenum	—0.01%

and balance being iron, said process comprises of melting of mild steel at 1650° in and induction furnace, adding in a ratio

of 1000,4 the composition containing Be + SiO<sub>2</sub>, 64%, Al<sub>2</sub>O<sub>3</sub>, 26% CaO 3.6%, Fe<sub>2</sub>O<sub>3</sub>, 6.1% Ce<sub>2</sub>O<sub>3</sub>, 6.1% in laddell to get the improved mild steel

(Complete Specification 5 Pages, Drawing Sheet Nil)

Ind. Cl. 55E<sub>4</sub> 186558

Int. Cl. A61K 31/00

PROCESS FOR THE PREPARATION OF NOVEL THERAPEUTIC INJECTABLE ANALGESIC COMPOSITION CONTAINING NIMESULIDE.

Applicant. PANACEA BIOTEC LIMITED, A COMPANY INCORPORATED UNDER THE INDIAN COMPANIES ACT, 1956 HAVING ITS REGISTERED OFFICE AT 24, SCHOOL LANE, NEW DELHI-110001

Inventor(s) SHRI RAJESH JAIN & DR AMARJIT SINGH (INDIA)

Application for Patent No 2048/Del/95 filed on 8.11.95

Divisional out of Patent Application No 1389/Del/95 filed on 25.7.95

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110005.

(5 Claims)

A process for the preparation of novel therapeutic injectable Analgesic composition containing Nimesulide for intra-muscular administration which process comprises the following steps.

- (a) 5% to 12% w/v of Dimethylacetamide and 20% to 50% w/v of Benzyl benzoate or a mixture of Benzyl benzoate with 5% to 10% of cremophor EL are mixed in a container fitted with a stirrer at slow speed (1000-1500 rpm) and to that 3% to 7% w/v of nimesulide is added and stirred till completely dissolved
- (b) 0% to 10% w/v of benzyl alcohol and a portion of 30% to 65% w/v of Ethyl oleate are mixed in a container fitted with a stirrer.
- (c) The mixture obtained in step (a) is added to the mixture in step (b) under slow stirring and the volume of the mixture obtained is made upto 100ml by the rest of the amount of Ethyl oleate resulting in the preparation of the desired injectable analgesic composition and optionally adding conventional anti-oxidant as herein described, to the composition prepared

(Complete Specification . 8 Pages Drawing Sheet . Nil)

Ind. Cl. 83A 186559

Int. Cl. A 23 L—1/00.

A METHOD OF MAKING A CONFECTIONERY.

Applicant . FUISZ TECHNOLOGIES, LTD., OF 3810 CONCORDE PARKWAY, SUITE 100, CHANTILLY, VIRGINIA 22021, UNITED STATES OF AMERICA

Inventor(s) : SUBRAMAN R. CHERUKURI—U.S.A., ROBERT K. YANG—U.S.A., CECIL A. BOWLES—U.S.A., JOSE F. ZAMUDIO-TENA—U.S.A AND SANTI R. BHOWMIK—U.S.A

Application for Patent No. 1125/Del/96 filed on 27th May, 1996

Convention Application No 08/455,936/U.S.A./31.05.95

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005

(20 Claims)

A method of making a confectionery having a functionalized hydrobound mass to provide internal cohesiveness and lubricity said process, in combination, having the following essential steps

forming a saccharide based shearform matrix by flash-heat processing and or flash-shear processing saccharide material which is selected from a group consisting of sucrose, corn syrup solids, polydextrose, and mixtures thereof,

hydrating a hydrobinding agent selected from the group consisting of food grade gums such as carrageenan and gum arabic, gelatin and mixtures thereof, wherein said hydrobinding agent is optionally subjected to flash-flow processing prior to hydration, and

combining said saccharide based shearform matrix said hydrated hydrobinding agent and an optional biologically active or nutritional ingredient, said combining being optionally done under flash-flow processing wherein said hydrated hydrobinding agent is present to hydrate said shearform matrix

(Complete Specification 47 Pages Drawing Sheet Nil)

Ind Cl : 60X 186560

Int Cl. C07C—13/00.

A PROCESS FOR THE PREPARATION OF (20R)—20, 22—BIETHOXY-3 $\beta$ -HYDROXY-PREGNA-5-ENE.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT

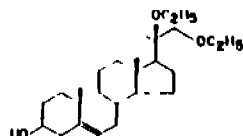
Inventor(s) BRAJA GOPAL HAZRA, SOURAV BASU, VANDANA SUDHIR PORE, INDIA

Application for Patent No. 3064/Del/97 filed on 24.10.97.

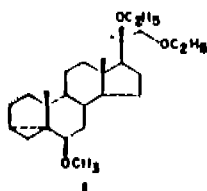
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rule 1972), Patent Office Branch, New Delhi-110 005.

## (6 Claims)

A process for the preparation of (20R)-20, 22-diethoxy-3 $\beta$ -hydroxypregna-5-ene of the structural formula 2



which comprises of preparing a solution of (20R), 3, 5-cyclo-20, 22-diethoxy-6 $\beta$  methoxypregna of formula 1



in water soluble organic etheral solvent and water, adding mild organic acid such as herein described, stirring the reaction mixture at a temperature in the range of 50-70°C for a period in the range of 2-4h, neutralising the reaction mixture with mild base separating and purifying (20R)-20, 22-diethoxy-3 $\beta$  hydroxypregna-5-ene by con-ventional chromatographic methods.

(Complete Specification : 6 Pages. Drawing Sheets : 1)

## RENEWAL FEES PAID

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 184108 185253 184244 177668 177203 173749 176515  
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 176487 176296 175192 176297 177547 169714 172867  
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 175873 178433 178543 182320 183239 183769 183608  
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 184365 184924 184892 184909 175025 177961 179962  
 174932 184597 184607 180062 183420 169949 184950  
 184941 184963 184949 180336 184905 183947 182523  
 183926 183633 180576 184693 184694 184732 184738  
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 174937 175028 175029 175185 180161 180162 180176  
 180892 184403 184572 184599 184608 184670 184741  
 183662 183921 184091 184098 184165 184166 180166  
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 184874 184875 184957 178624 177457 176002 180570  
 175315 175733 175123 174636 176154 176610 176722  
 178471 178472 178595 178989

PATENT SEALED ON 31-08-2001

184850\*D 185527\* 185531 185534 185541 185552 185553  
 185555 185556 185564\* 185565\* 185569\* 185571\*  
 185572\* 185576 185577 185578\* 185583\* 185585\*  
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KOL-NIL, DEL-19, MUM-01, CHEN-NIL

\*patent shall be deemed to be endorsed with words  
 LICENCE OF RIGHT Under Section 87 of the Patents Act,  
 1970 from the date of expiration of three years from the  
 date of sealing

D—Drug Patents

F—Food Patents

## REGISTRATION OF DESIGNS

The following designs have been registered. They are  
 not open to inspection for a period of two years from the  
 date of registration except as provided for in Section 50 of  
 the Design Act, 1911.

The date shown in the each entries is the date of the  
 registration included in the entries

Class 01 No 185054, 185055 SCHACHTER &  
 NAMDAR POLISHING WORKS LTD,  
 Maccabi Building-Diamond Exchange, Room  
 1437, Ramat Gan, Israel "PRECIOUS  
 STONE", 15 March 2001

Class 01 No. 184722. THE JAY ENGINEERING WORKS  
 LTD., 23 Kasturba Gandhi Marg, New Delhi-  
 110001, INDIA "CEILING FAN", 19 February  
 2001

Class 01 No 184721, THE JAY ENGINEERING WORKS  
 LTD., 23 Kasturba Gandhi Marg, New Delhi-  
 110001, India. "WALL FAN", 19 February  
 2001

Class 01. No. 184723, THE JAY ENGINEERING WORKS  
 LTD., 23 Kasturba Gandhi Marg, New Delhi-  
 110001, India. "PEDESTAL FAN", 19 February  
 2001.

Class 01. No. 185114. KHAITAN (INDIA) LTD, 46C J L  
 Nehru Road, Cal :-71, W.B., INDIA "TABLE  
 FAN", 22 March 2001

Class 01. No 184245. JASCO INDUSTRIES, C-341,  
 Chankaya Marg, Chajjupur, Shahdara, Delhi -  
 32, India, "CUT LERY", 26 December 2000

Class 01. No. 183605. KYUNGHAN PARK, 21-52,  
 Yokchon-Idong, Eunpyoung-Ku, Seol, Korea  
 "POCKET TOOL ATTACHED NAIL  
 CLIPPER", 4 October 2000.

- Class 01 No 183512 SUREKA TRADING CO, 84P Bhairav Dutta Lane, Howrah 711106 "OIL CONTAINER", 25 September 2000
- Class 01 No's 183335 to 183338 DR. RAMESH KUMAR MEHTA, C-430A, SUSHANT LUK-1, Gurgaon 122001, India "CERVICAL VERTEBRAE JUNCTION FIXATION DEVICE", 29 August 2000
- Class 01 No 184702 KANIN (INDIA) PVT LTD, Plot No, 79, Sector 25, Faridabad 121004, India Company "PUNCH", 19 February 2001
- Class 01 No 184559 G S LIGHTING (P) LTD, 120, Humayun Pur, Safdarjung Enclave, New Delhi -110029 "LIGHTING FIXTURE FOR FLUORESCENT LAMP", 5 February 2001
- Class 01 No 184765 THE JAY ENGINEERING WORKS LTD, 23 Kasturba Gandhi Marg, New Delhi - 110001, INDIA "PEDESTAL FAN", 22 February 2001
- Class 01 No 184966 MAGPIE EXPORST, PD-4-B, Pitampura, Delhi -110034 "WINE BOTTLE HOLDER", 7 March 2001
- Class 01 No 184294 R HAMILTON & COMPANY LTD Unit G, Quarry Industrial Estate, Mere, Wiltshire BA12 6LA, U K "ELECTRIC SOCKET" 1 January 2001
- Class 01 No 183701 TOLKOWSHY GABRIEL S RUBENSLEI 8, B-2018 Antwerpen, Belgium "PRECIOUS STONE", 16 October 2000
- Class 01 No 184882 SCHACHTER & NANDAR POLISHING WORKS LTD, Maccabi Building-Diamond Exchange, Room No 1437, Ramat Gan, Israel "PRECIOUS STONE", 27 February 2001
- Class 01 No 184701 KANIN (INDIA) PVT LTD, Plot No 79, Sector 25, Faridabad 121004 "THREE HOLE PUNCH", 19 February 2001
- Class 01 No 184472 TTK PRESTIGE LTD, Brigade Towers, 135 Brigade Road, Bangalore 560 025, Karnataka, India "PRESSURE COOKER HANDLES" 18 January 2001
- Class 01 No 184775 CINNI FOUNDATION, C-20/13, Pishachmochan Varanasi 221070, U P, India "FAN", 22 February 2001
- Class 01 No 184178 RECO INDUSTRIES, 178, Chhajjupur, Shahdara, Delhi -110032, India "SIX IN ONE GRATER", 19 December 2000
- Class 01 No 184153 M/s RECO INDUSTRIES, 178, Chhajjupur, Shahdara, Delhi -110032, India "SEVEN IN ONE GRATER", 13 December 2000
- Class 01 No 184769 THE JAY ENGINEERING WORKS LTD 23, Kasturba Gandhi Marg, New Delhi - 110001, India "TABALE FAN", 22 February 2001.
- Class 01 No 183932. SONY COMPUTER ENTERTAINMENT INC., 1-1, Akasaka 7-Chome, Minato-Ku, Tokyo. "INTERFACE CARD UNIT", 10 November 2000.
- Class 01 No 184681 COLGATE-PALMOLIVE COMPANY, 300 Park Avenue, New York, New York 10022, U S A. "TUCHET", 15 February 2001
- Class 01. No 184431 FMC CORPORATION, 200 E Randolph Drive, Chicago, Illinois 60601 U S A "GATE VALVE", 10 January 2001
- Class 01 No 185245 MRF LTD., 124 Greaves Road, Madras 600006, T N, India "PRECURED TREAD RUBBER", 4 April 2001
- Class 01 No 184669 M/s MODERN DOOR DEVICES (P) LTD, V-17, Green Park Extn New Delhi - 110016, India, works at C-75A, Sector 8, Noida 201301 (U P), India "HINGE", 14 February 2000
- Class 01 No 184797 MANI JEHAN, 52, Gandhinagar, II Street, Pudukottai 622001, Tamil Nadu, India "AN OVEN", February 2001
- Class 01 No 184600 WALKER EXHAUST INDIA PVT LTD, Gat No 1396/97, Post Sanaswadi, Talegaon-Dhamdhare, Talkuka shirur, Dist. Pune 412208 (India) "CATALYTIC CONVERTER USED FOR AUTOMOBILE INDUSTRY", 9 February 2001
- Class 01 No 184360 TEGA INDIA LTD, Unit House, P-40, Block 'B', New Alipore Calcutta -700053, India "SHOCK ABSORBER FOR CONVEYOR BELTS", 2 January 2001
- Class 01 No 184522, GAGAN DEP, Shop No G-2, Plot No 4, L.G S Gulabi Bagh, Delhi -110007, Delhi India, "BATCHPRINTING MACHINE" 30 January 2001.
- Class 01 No 184244 JASCO INDUSTRIES C-341, Chankaya Marg, Chajjupau, Shahdara, Delhi - 110032, India "CUT LERY", 26 December 2000.
- Class 01 No 184982, VALVA SUBRAMANIAM RATNAM, 209 100 Feet Road, Arumbakkam, Chennai 600106, at T.N, India. "COCONUT EASY CUTTER", 7 March 2001
- Class 01 No. 185363. GEETHA ENTERPRISES, 34, New Street, Maduvankari, Mittupalayam, Chennai 600032, T N, India. "BATHROOM STAND", 20 April 2001.

- Class 01. No. 183960. M/S. SURINDER CYCLES LTD., C-195, Phase VII, Focal Point, Ludhiana-141 010 (Punjab), India. "BI-CYCLE HANDLE BAR", 17 November 2000.
- Class 01. No's. 183961 & 183962. M/S. SINGLA INDUSTRIES, Sherpur Chowk, Near Military Camp. Backside N.P.C. Transport Union, Ludhiana (Punjab), India. "BI-CYCLE BRAKE SHOE", 17 November 2000.
- Class 01. No. 184767. THE JAY ENGINEERING WORKS LTD., 23 Kasturba Gandhi Marg, New Delhi :- 110001, India. "WALL FAN", 22 February 2001.
- Class 01. No. 184582. KHAITAN (INDIA) LIMITED, 46C J.L. Nehru Road, Calcutta :-700071, W.B., India. "FAN", 7 February 2001.
- Class 01. No. 184483. KRISHNA SYNTHETICS, 142-B Udyog Nagar, Kanpur-208022, U.P., India. "RUBBER SLEEVE", 22 January 2001.
- Class 01. No. 185040. KANIN (INDIA) PVT. LTD., Plot No. 79, SECTOR 25, FARIDABAD 121004, Indian Company. "STAPLER", 14 March 2001.
- Class 01. No. 184363. HONDA GIKEN KOGYO KABUSHIKI KAISHA, 1-1, Minami-Aoyama 2-Chome, Minato-Ku, Tokyo, Japan. "MOTORCYCLE", 2 January 2001.
- Class 01. No. 184362. HONDA GIKEN KOGYO KABUSHIKI KAISHA, 1-1, Minami-Aoyama 2-Chome, Minato-Ku, Tokyo, Japan. "MOTORCYCLE", 2 January 2001.
- Class 01. No's. 185043 & 185044. HUNTLEIGH TECHNOLOGY PLC., Indian Liaison Office, Transasia House, 8, Chandivali Studeo Road, Mumbai :-400 072, Maharashtra, India. "HOSPITAL COT", 14 March 2001.
- Class 01. No's. 185366 & 185367. DWARKA CASTINGS & ENGINEERING PVT. LTD., L.G. 10, Silver Sanchora Castle, R.N.T. Marg, Opp : University, Indore 452001, Maharashtra, India. "POLE", 23 April 2001.
- Class 01. No's. 184188 & 184189. DECENT INDUSTRIES, F-66, Phase VII, Focal Point, Ludhiana 10, Punjab, India. "RUBBER STOPER FOR BICYCLE & RICKSHAW", 20 December 2000.
- Class 01. No's. 184301 to 184307. VENUS INTERNATIONAL, 761, Industrial Area-B, Behind Pahwa Hospital, Ludhiana 3, Punjab, India. "HACKSAW", 2 January 2001.
- Class 01. No's. 184961, 184959. MAGPPIE EXPORTS, PD-4B, Pitampura, Delhi :-110034. "BREAD BASKET", 7 March 2001.
- Class 01. No's. 184817 to 184819. MAGPPIE EXPORTS, PD-4-B, Pitampura, Delhi :-110034, India. "FRUIT BOWL", 26 February 2001.
- Class 01. No. 184956. MAGPPIE EXPORTS, PD-4B, Pitampura, Delhi :-110034. "BOTTLE OPENER", 7 March 2001.
- Class 01. No. 184957. MAGPPIE EXPORTS, PD-4B, Pitampura, Delhi :-110034. "BOTTLE OPENER", 7 March 2001.
- Class 01. No. 184968. MAGPPIE EXPORTS, PD-4B, Pitampura, Delhi :-110034. "NAPKIN RING", 7 March 2001.
- Class 01. No. 184954. MAGPPIE EXPORTS, PD-4B, Pitampura, Delhi :-110034. "SALAD SERVER", 7 March 2001.
- Class 01. No. 184967. MAGPPIE EXPORTS, PD-4B, Pitampura, Delhi :-110034. "COLANDER", 7 March 2001.
- Class 01. No. 184955. MAGPPIE EXPORTS, PD-4B, Pitampura, Delhi :-110034. "SALAD SERVER", 7 March 2001.
- Class 01. No. 184533. YAMATAKE CORPORATON, 12—19, Shibuya 2-Chome, Shibuya-Ku, Tokyo 150-0002, Japan. "VALVE POSITIONER", 31 January 2001.
- Class 01. No. 185226. OSSA PRODUCTS. 286-B, Aziz Estate, R. No. 13, S.G. Barve Marg, Kurla (W), Mumbai :-400070, Maharashtra, India. "BOTTLE", 3 April 2001.
- Class 01. No. 184728. WESTERN PLASTICS & RUBBER WORKS, 175/15 Jawahar Nagar, Amizara Apartment, Goregaon (W), Mumbai :- 400062, Maharashtra, India. "SWITCH", 20 February 2001.
- Class 01. No. 185392. VISHIVKARMA INDUSTRIES PVT. LTD., 2497 Janta Nagar, Gill Road, Ludhiana 141 003 (PB.), India. "MINI SCOOTER", 24 April 2001.
- Class 01. No. 185036. ROXY METAL INDUSTRIES. WZ-18, Basati, Darapur, New Delhi-110015, India. "WALL, FLOOR AND THE LIKE SURFACE COVERING", 13 March 2001.
- Class 01. No. 185244. MRF INDIA, 124, Greams Road, Madras 600 006, T. N., India. "PRESURED TREAD RUBBER" 4 April 2001.
- Class 01. No. 185228. OSSA PRODUCTS, 286-B, Aziz Estate, R. No. 13, S.G. Barve Marg Kurla (W), Mumbai-400070, Maharashtra, India. "BOTTLE", 3 April 2001.
- Class 01. No. 185277. ITALIK METALWARE PVT. LTD., G-212-215, Ludhika G.I.D.C., Kalawad Road,

- Metoda, Rajkot-360003, Maharashtra, India "HANDLE", 11 April 2001.
- Class 01 No 185368. DWARKA CASTINGS & ENGINEERING PVT LTD, L.G. 10, Silver Sanchora Castle, R N T Marg, Opp. University, Indore 452001, Maharashtra, India. "POLE", 23 April 2001
- Class 01 No 183664. GUCCI (NEUCHATEL) SA, MONRI 7 2, 2002 Neuchatel, Switzerland "WRIST WATCH", 15 August 2000. (Priority U K)
- Class 01 No 183663 AHMAD & COMPANY, 1672, RODGRAN, LAL KUAN, DELHI-110 006 "LANTERN", 11 October 2000
- Class 01. No. 184528. DOLPHIN ENGINEERS, OPP. Ajit Petrol Pump, Near Ice Factory, Tatodi Pada, Kalyan-Bhivandi Road, Kon, Kalyan -421 311 "GRAVITY SEPERATER", 31 January 2001
- Class 01 No 184092 SOLOSONS EXPORTS PVT LTD., 2, Varun, 37 Shrimali Osociety, Near Krishna Centre, Navrangpura, Ahmedabad 380 009, India "POP HEX KEY" 4 December 2000
- Class 01 No 184190 ASHOKA SALES (INDIA), Chowk Bagh Sugian, Industrial Area-A, Ludhiana-3, Punjab, India "PEDAL FOR BICYCLE", 20 December 2000
- Class 01 No 184527 DOLPHIN ENGINEERS, Opp. Ajit Petrol Pump, Near Ice Factory, Tatodi Pada, Kalyan-Bhivandi Road, Kon, Kalyan 421 311. "DISTONER", 31 January 2001.
- Class 01 No 184403 ALCAN MANUFACTURING COMPANY, P-21/22, Radha Bazar Street, Cal - 700 001, W B, India "CASTOR WHEEL", 8 January 2001
- Class 01. No 184282 FURISERIE IMPORTS, Inc./A New York, 61 Pearl Street, Suit 503, Brooklyn, New York 11201, U S A, "CURDSIDE MAILBOX", 1 January 2001
- Class 01 No 184680 M/S SIDVIN MACHINERIES PVT. LTD, Site No 10, Third Stage, Industrial Suburb, Mysore 570 008, Karnataka, India. "FOOD PROCFSSING MACHINES", 15 February 2001
- Class 05. No 184038 S A SAFIULLAH AND COMPANY, T S No, 2610, Rajagopalapuram, Pudukottai 622033, T N, India "CURCULAR LAMINATED ARTIFICIAL LEAF", 27 November 2000
- Class 05 No 184037 S. A. SAFIULLAH AND COMPANY, T S No, 9610, Rajagopalapuram, Pudukottai 622033, T N, 27 November 2000.
- Class 05 No. 184036. S. A. SAFIULLAH AND COMPANY, T. S. No., 9610, Rajagopalapuram, Pudukottai 622033, T. N., India. "LAMINATED PAPER PLATE", 27th November 2000.
- Class 05. No. 183649. Efflorescence Vogue Indian Pvt. Ltd. Co., Block No. 5, S. No. 25, Near Maral Weigh Bridge, Pune 411048, Maharashtra, India. "PACKAGING BOX", 10th October 2000.
- Class 05. No's. 183787 to 183790. The Procter & Gamble Company, State of Ohio, U.S.A., One Procter & Gamble Plaza, Cincinnati, Ohio, U.S.A. "DISPLAY CARTON", 31st October 2000
- Class 05 No 185004 Kimberly-Clark Worldwide, 401 North Lake Street, Neenah, Wisconsin 54957-0349, U.S.A., "UNIVERSAL NAPKIN DISPENSER CARTRIDGE", 12th March 2001.
- Class 10. No's. 184621 to 184640, 184642, 184643, 184645 to 184651, 184653 to 184657 & 184688. Bata India Ltd 6A, S. N. Banerjee Road, Calcutta-700013, W B India. "FOOTWEAR", 13th February 2001
- Class 10. No's 183651 to 184655 Alert India C/I, S M A, Industrial Area, G T Karnal Road, Delhi 33, India. "SOLE OF FOOTWEAR", 11th October 2000.
- Class 10. No. 184562 M/S. Bajwa Rubber Industries, 12/67, Rui Ki Mandi, Shahganj, Agra (U.P.), India. "FOOTWEAR", 5th February 2001
- Class 10. No 184329. M/s. Aerolite Industries of 5, Sati Industrial Estate, I B Patel Road, Goregaon (E), Mumbai-400063, Maharashtra, India "SWITCH", 2nd Jan 2001
- Class 03 No's 185029 & 185030 Pearl Polymers Ltd 704, Rohit House, 3, Tolstoy Marg, New Delhi-110001, India. "BOTTLE", 13th March 2001.
- Class 03. No 185005, Shubh Containers of 165, Shivram (1st Floor) Nandan Garden, W. K. Road, Meerut (U.P.) India. "PET JAR". 12th march 2001.
- Class 03. No. 185107. Nissan Plast of survey No. 655/1/B, Nr. Somnath Co-Op. Society, Somnath Road, Dabhel, Nanidaman, Daman-396310, Union Territory. "BOTTLE". 22nd March 2001.
- Class 03. No. 185140. Yeshwant Rajshrenik, of Indian Republic, Residing at No. 7m 1st floor, D Kashapra Lane, Basettypet, B. V. K. Lyengar Road, Cross, Bangalore-560053, Karnataka, India. "ELECTRICAL JUNCTION BOX". 26th March 2001
- Class 03. No. 185282. Fiat auto SPA, an Indian Joint Stock Co. of Corso Giovanni Agnelli 200 I-10135, Torino (Italy). "REAR OPTICAL INDICATOR ASSEMBLIES FOR MOTOR VEHICLES."



11th April 2001.

Class 03. No. 185322. M/s. Joyfull Plastics Pvt. Ltd. of 9-15, Pooja Industrial Estate, Valive Village, Vasai (E), Dist : Thane, Maharashtra, India. "PENCIL BOX". 18th April 2001.

Class 03. No. 185370. Chand Ratan Goyal of Dayalal Compound, Nr. Bank of India, S.V. Road, Malad (W), Mumbai-400064, Maharashtra, India. "STARTER SEAT". 23rd April 2001.

Class 03 No. 185365. Kishore Khaitan, an Indian National, of 53A, Rafi Ahmed Kidwai Road, Calcutta-700016, WB India "PIN BAR". 20th April 2001

Class 03. No's. 185307 & 185308. V.I.P. Industries Ltd. of DGP House, 88-C, Old Prabhadevi Road, Mumbai-400025, Maharashtra, India. "SUITCASE" 12th April 2001

Class 03 No 185309. V. I P Industries Ltd. DGP House 88-C, Old Prabhadevi Road, Mumbai-400025, Maharashtra, India "HAND BAG". 12th April 2001

Class 03 No 185247 M/s Vishesh Enterprises, A/204, Claridge, Samarth Nagar, Cross Road No. 3 Lokhandwala Complex, Andheri (W), Mumbai-400053. "TOOTH BRUSH". 4th April 2001

Class 03 No 185103 Cello Oral Hygiene Products 5, Vakil Industrial Estate, Walbhat Road, Goregaon (E), Mumbai-400063, Maharashtra, India. "TOOTH BRUSH" 22nd March 2001

Class 03 No 185088 M. K Electric (India) Ltd of Crescendo, 995 B Second Avenue, Anna Nagar, Tamilnadu, Chennai-600040, India. "13 AMPS FLAT PIN SOCKET" 20th March 2001.

Class 03 No 183648 Taiwan Hon Chuan Enterprise Co. Ltd. A Taiwanese Co of 6, 2nd Road Raichung Industrial Park Taiwan, R O. C. "PLASTIC CAP" 9th Oct. 2000

Class 03 No 183949. M/s Munni Shaw, 18/3, S. N Banerjee Road, (Janbazar), Calcutta-700013. W. B India "PICTURE FRAME". 13th Nov. 2000.

Class 03. No's 183707 & 183708. Mr. Heman Hareesh Ramchandani of M/s. Allied Manufacturing Co., 114, Ciem Industrial Estate, Ramchandra Lane Ext Malad (W), Mumbai-400064. "TESTER FOR ELECTRIC USE". 17th Oct 2000.

Class 03 No. 183754. Hello Minerals Water (P) Ltd. B-2/114, Safdarjung Enclave New Delhi-110029, (India) "WATER DISPENSER". 25th Oct. 2000.

Class 03. No. 183755. Hello Minerals (P) Ltd. B-2/114, Safdarjung Enclave, New Delhi-110029, (India). "BOTTLE". 25th Oct. 2000.

Class 03. No. 185274. Sanosil Biotech Pvt. Ltd. Warden house, Sir, P.M. Road, fort, Mumbai-400001, Maharashtra, India "BOTTLE". 11th April 2001

Class 03 No 185335. Techno Plastic, 3, Madhuban Industrial Estate, Off Mahakali Caves Road, Mumbai-400093, Maharashtra, India. "SOCKET". 18th April 2001.

Class 03. No's. 185059 & 185058 Tipeco Industries Ltd of Dharampur Cross Road, National Highway No 8, Abrama, Valsad-393 001. Gujarat State, India. "JOINERS USED IN MODULAR CONSTRUCTIONS" 16th March 2001

Class 03. No 184774 The Jay Engineering Works Ltd 23 Kasturba Gandhi Marg, New Delhi-110001, India., "REGULATOR". 12th Feb 2001

Class 03 No 184557. Larsen & Toubro Ltd. of L & T House, Ballard Estate, Mumbai-400001, Maharashtra, India " 2nd Feb 2001

Class 03 No 184580 Sandeep Kumar Doomra, Flat No 179D, Pocket I, Mayur Vihar Phase-I, New Delhi-110091, India. "ELECTRIC PLUG" 6th Feb. 2001

Class 03 No 184619 Vinay Assoo Chedda, 83 T Tower, Mamalatdar Lane, Malad (W), Mumbai-400064, Maharashtra, India. "SWITCH" 12th Feb, 2001

Class 03 No 184482 B. R Plastic, 314, A to Z, Industrial Estate, 3rd Floor, G. Kadam Marg, Mumbai-400013, Maharashtra, India, "CCMB" 22nd Jan 2001

Class 03 No 184291, R Hamilton & Co Ltd. of Unit G Quarry Industrial Estate, Mere, Wiltshire BA 12 6 LA U K "AN ELECTRICAL SWITCH". 1st Jan 2001

Class 03. No. 184295. R. Hamilton & Co. Ltd. of Unit G. Quarry Industrial Estate, Mere, Wiltshire BA 12 6 LA U.K. "A WALL-MOUNTABLE ELECTRICAL FITTING" 1st Jan. 2001.

Class 03. No 184665. German Refedies Ltd. Shivsagar Estater, "A" Block, Dr. Annie Besant Road, Worli, City of Mumbai-400018, Maharashtra, India. "DISPENSER". 13th Feb. 2001.

Class 03. No. 185464. V.I.P. Industries Ltd. of DGP House, 88-C, Old Prabhadevi Road, Mumbai-400025, Maharashtra, India "BRIEFCASE". 8th May 2001.

Class 03. No. 185230. Ronak Industries of G/2, Chirag Udyog, 8/9, Golden Industrial Estate, Somnath Road, Dabel, Daman-396210, Union Territories. "BARREL STARTER SEAT". 3rd April 2001

Class 03. No. 185071. Niranjan Kamani of 202, A, Bombay Talkies Compound, Malad (W), Mumbai-

- 400064, Maharashtra, "SWITCH AND SOCKET COMBINED". 19th March 2001.
- Class 03. No's. 185070 & 185069 Niranjana Kamani of 202 A, Bombay Talkies Compound, Malad (W), Mumbai-400064, Maharashtra, "MICRO CIRCUIT BREAKER SWITCH KNOB".
- Class 03. No. 185410. Shiv Hari Plywood Ltd. 101, Shyam Chambers, 2943/3, Chuna Mandi, Pahar Ganj, New Delhi-110055. "PLYWOOD". 26th April 2001.
- Class 03. No. 185119 Allied Instruments Pvt. Ltd. 30-CD, Govt. Industrial Estate, Kandivli, City of Mumbai-400067, Maharashtra, "PEN TRAY". 23rd March 2001.
- Class 03. No. 185369. GM Moulder Pvt. Ltd. 22/23, Shubh Building, sugar manthan industrial complex, Cokhiware, Vasai (E), Thane (dist), Maharashtra, "BELL". 23rd April 2001.
- Class 03. No. 185281 & 185283. Fiat Auto SPA, Italian Co. of Corso Giovanni Agnelli 200, I-10135, Torino (Italy), "REAR OPTICAL INDICATOR ASSEMBLIES FOR MOTOR VEHICLES". 11th April 2001.
- Class 03. No. 185237. Pearl Polymers Ltd., 704, Rohit House, 3 Tolstoy Marg, New Delhi-110001, India. "BOTTLE HOLDER". 3rd April 2001.
- Class 03. No. 183669 & 183670. Ater S.R.L. Via P. Mascagni 14/B, 20020, Lainate (Milano) Italy. "THERMAL CONTAINER". 11th October 2000.
- Class 03. No. 183668. Sanofi-Synthelabo (Societe Anonyme) a French Co. 174 Avenue De France 75013, Paris, France. "SYRINGE". 11th October 2000.
- Class 03. No. 183667. Ashok Kumar Sureka, an Indian of 19, Pollock Street, Calcutta-700001, West Bengal, India. "BALL POINT PEN-B". 11th October 2000.
- Class 03. No. 183666. Ashok Kumar Sureka, 19, Pollock Street, Calcutta-700001, West Bengal, India. "BALL POINT PEN-A". 11th October 2000.
- Class 03. No. 183682. Shuchihata Inc. No. 69, Amazuka-cho, 4-Chome Nishi-Ku, Nagoya-shi, Aichi-ken, Japan. "A STAMP WITH A CAP". 13th October 2000.
- Class 03. No. 183681. Hankel Kommanditgesellschaft Auf Aktien, of 40191 Dusseldorf, Germany. "CONTAINER". 13th October 2000.
- Class 03. No. 183677 & 183678. Pearl Polymers Ltd. 704, Rohit House, 3 Tolstoy Marg, New Delhi-110001, India, "JAR". 12th October 2000.
- Class 03. No. 184434. Cona Industries, 20/21, Neeraj Industrial Estate, Opp. Mahakali Road, Andheri (E), Mumbai-400093, Maharashtra, India. "ELECTRONIC BELL". 15th Jan. 2001.
- Class 03. No. 184310. Elle Electricals, of 7, Mehta Industrial Estate, I.B. Patel Road, Goregaon (E), Mumbai-400063, Maharashtra, India. "TELEPHONE PLUG/SOCKET". 2nd January 2001.
- Class 03. No. 184540 to 184542. Shekhar Agarwal, 3 Madan Mohan Burman Street, Calcutta-700007, West Bengal, India. "CONTAINER". 2nd Feb. 2001.
- Class 03. No. 184940. Anand International of 76 A & B, Govt. Industrial Estate, Charkop, Kandivli (W), Mumbai-400067, Maharashtra State, India. "A BALL PEN". 5th March 2001.
- Class 03. No. 184763. Piaggio & S.P.A. of The Italian Republic of Viale Rinaldo Piaggio, 25-56025 Pontedera (Pisa), Italy, "TWO-WHEELED VEHICLE". 22nd Feb. 2001.
- Class 03. No. 184675. Pedilite Industries Ltd. of Regent Chambers, 7th Floor, Jamnalal Bajaj Marg, Nariman Point, Mumbai-400021, Maharashtra, India. "BOTTLE WITH CAP". 14th Feb. 2001.
- Class 03. No. 184904. Bajaj Sevashram Ltd. of Bajaj Bhavan, 2nd Floor, Jamnalal Bajaj Marg, Nariman Point, Mumbai-400021, Maharashtra, India. "BOTTLE". 2nd March 2001.
- Class 03. No. 183911 & 183912. Today's Writing Products Ltd. of Survey No. 251/2/2, Valsad Talia, Near Jain Temple, Dadra, Dadra & Nagar Haveli, (Union Territory)-396230, India. "PEN". 8th Nov. 2000.
- Class 03. No. 183613, 183637, 183639 to 183641. The Procter & Gamble Company, the State of Ohio, United States of America, of One Procter & Gamble Plaza, Cincinnati, States of Ohio, U.S.A. "PACKAGING MATERIAL". (Reciprocity, U.K.). 4th April 2000.
- Class 03. No. 183646. Daniel Alias Fernandes, of Francis Engineering Works, 77-78 Marol Co-Op. Indl. Estate, Limited, Mathurdas Vassanji Road, J.B. Nagar Post, Marol, Mumbai-400059, Maharashtra, India. "CHICKEN FEEDER". 9th Oct. 2000.
- Class 03. No. 183645. Daniel Alias Fernandes, of Francis Engineering Works, 77-78 Marol Co-Op. Indl. Estate, Limited, Mathurdas Vassanji Road, J.B. Nagar Post, Marol, Mumbai-400059, Maharashtra, India. "CHICKEN FEEDER WITH STAND". 9th Oct. 2000.

- Class 03.** No. 183694 & 183695. Madhukant Dhruve, 203, Premkunj, Bhadranagar Road No. 1, Malad (W), Mumbai-400064, Maharashtra, India. "SWITCH BOARD". 16 Oct. 2000.
- Class 03.** No. 183325. M/s. Deepak Enterprises, Indian National, 36, Sector B, Industrial Area, Sanwer Road, Indore-452003, Madhya Pradesh, India. "TORCH CABINET". 29th August 2000.
- Class 03.** No. 185446. Cello Writing Instruments & Containers Ltd. 5, Vakil Industrial Estate, Walbhat Road, Goregaon (W), Mumbai-400063, "BALL PEN". 2nd May 2001.
- Class 03.** No. 185338. M/s. Bharat Electronics Ltd. "Trade Centre", 116/2, Race Course Road, Bangalore-560001, Karnataka, India. "BALLOT UNIT". 18th April 2001.
- Class 03.** No. 184573. Gillette Canada Company of 4, Robert Speck Parkway, Mississauga, Ontario, L4A, 4 C5, Canada, "TOOTHBRUSH". 6th Feb. 2001.
- Class 03.** No. 184798. The Procter & Gamble Company of One Procter & Gamble Plaza, Cincinnati, States of Ohio, U.S.A. "WASHBOARD". RECIPROCITY (U.K.) 31st August 2000.
- Class 03.** No. 184597. Kotak Lace Craft, Building No. 13, Room No. 456, M.S. Building, Chembur Colony, Mumbai-400074, Maharashtra, India. "FASTNER". 9th Feb. 2001.
- Class 03.** No. 184598. Kotak Lace Craft, Building No. 13, Room No. 456, M.S. Building, Chembur Colony, Mumbai-400074, Maharashtra, India. "STRAP ADJUSTER". 9th Feb. 2001.
- Class 03.** No. 185337. M/s. Bharat Electronics Ltd. "TRADE CENTRE". 116/2, Race Course Road, Bangalore-560001, Karnataka State, India. "CONTROL UNIT". 18th April 2001.
- Class 03.** No. 184537. Compagnie Gervais Danone, of 126, Rue Jules Guesde F-92032, Levallois-Perret France. "BOTTLE". 1st Feb. 2001.
- Class 03.** No. 184279. United Breweries Ltd. 1/1, Vittal Mallya Road, Bangalore-560052, India. An Indian Co. "CUBE". 29th Dec. 2000.
- Class 03.** No. 184716 to 184719. Indus Industries of Plot No. 644/19, Agarwal Industrial Estate, Somnath Road, Daman (Union Territory)-395210, India. "SWITCH". 19th Feb. 2001.
- Class 03.** No. 184713 to 184715. D. K. Electricals, of Gala No. 1, 1st Floor, Manish Industrial Estate, No. 1, Navghar, Vasai Road (East), Thane Dist.-401202, Maharashtra, India. "SWITCH". 19th Feb. 2001.
- Class 03.** No. 184659 to 184660. M/s. Woodpackers Enterprises Pvt. Ltd. of 406, Sahara Shopping Centre, Faizabad Road, Lucknow-226 016, (India), "WOODPECKER MAJESTIC PHONES". 13th Feb. 2001.
- Class 03.** No. 184922. Record Tools Ltd. of Parkway Works, Kettlebridge Road, Sheffield S9 8L United Kingdom. "CLAMP". 6th Sept. 2000.
- Class 03.** No. 185362. Philips India Ltd. of Technopolis Knowledge Park, 2nd Floor, Mahakali Cave Road, Chakala Andheri (E), Mumbai-400093 Maharashtra, "MIXER GRINDER". 20th April 2001.
- Class 03.** No. 184620. Vinay Assoo Chedda, of 83 T Tower, Mamaladar Lane, Malad (W), Mumbai 400064, Maharashtra, India. "SWITCH PLATE". 12th Feb. 2001.
- Class 03.** No. 184923. Record Tools Ltd. of Parkway Works Kettlebridge Road, Sheffield S9 3BL U.K. "CLAMP". (RECIPROCITY, U.K.). 6th Sept. 2000.
- Class 03.** Nos. 183610, 183612, 183616, 183621, 183624, 183625, 183626, 183629, 183634, 183638, 183643. The Procter & Gamble Co. of the States of Ohio, United States of America, of One Procter & Gamble Plaza, Cincinnati, States of Ohio, U.S.A. "PACKAGING MATERIAL". (RECIPROCITY, U.K.) 4th April 2000.
- Class 03.** No. 183684. Ascom Hasler Mailing Systems, Inc. of 19 Forest Parkway, Shelton, Connecticut 06484-6140, US Corporation Incorporated in The State of New Hersea, USA. "POSTAGE METER DEVICE". 13th October 2000.
- Class 03.** No. 183682. Orange Personal Communications Services Ltd. St. James Court, Great Park Road, Almondsbury, Bristol BS12 4QJ, U.K. "SUPPORT FOR AN ELECTRONIC DEVICE". (RECIPROCITY, U.K.) 26th April 2000.
- Class 03.** No. 184361. Tega India Ltd. Unit House, P-40, Block 'B', New Alipore, Calcutta-700053, India. "SHOCK ABSORBER FOR CONVEYOR BELTS". 2nd January 2001.
- Class 03.** No. 183699. Godrej Telecom Ltd. of Plot 19A, 1st Floor, Pirojshanagar, Vikhroli, Mumbai - 400079, Maharashtra, India, "TELEPHONE". 16th October 2000.
- Class 03.** No. 184886. Prakash Laxminarayan Soni, of 74, Ramdaspath, Nagpur-440010, Maharashtra, India. "A MULTIPURPOSE STAPLE PIN REMOVER". 28th Feb. 2001.
- Class 03.** No. 183149 & 183150. The Procter & Gamble Co. The States of Ohio, U.S.A. Of one Procter & Gamble Plaza, Cincinnati, States of Ohio, U.S.A. "PACKAGE" 8th August 2000.

- Class 03. No.183757. Swami Surender Dev Ji Maharaj, Indian National 8 - Block, Tilak Nagar, New Delhi-110018, (India). "ROLLER FOR YOGA THERAPY". 25th October 2000.
- Class 03. No 183324. M/s. Deepak Enterprises, Indian National, 36, Sector B, Industrial Area, Sanwer Road, Indore - 452003, Madhya Pradesh, India. "TORTH CABINET". 29th August 2001.
- Class 03. No. 183709. M/s. Neptune Packaging Pvt. Ltd. 501, Aalankar Print, A.B. Road, Geeta Bhavan Square, Indore-452001, Madhya Pradesh, India. "SPRAYER". 17th October 2000.
- Class 03. No. 183847. The Procter & Gamble Plaza Co. of The States of Ohio, United States of America, of One Procter & Gamble Plaza, Cincinnati, States of Ohio, U.S.A. "NOZZLE ASSEMBLY" (RECIPROCITY, U.K.) 3rd May 2000.
- Class 03. Nos. 183609, 183615, 183620, 183623, 183633, 183635, 183636, 183642, The Procter & Gamble Plaza Co. of The States of Ohio, United States of America of One Procter & Gamble Plaza, Cincinnati. States of Ohio, U.S.A. "PACKAGING MATERIAL". (RECIPROCITY, U.K.) 4th April 2000.
- Class 03. No. 183193. Smithkline Becham GMBH & Co. of Hermannstrasse 7, D-77815 Buhl (Baden), Germany, "TOOTHBRUSH HEAD". (RECIPROCITY, U.K.) 15th Feb. 2000.
- Class 03. No. 183959. Dhanoa Plastic Works (Regd.) of 231/2, Old Post Office Street, Abdullapur Basti, Ludhiana-141003, (Punjab), India. "BI-CYCLE PEDAL". 17th November 2000.
- Class 03. No. 184358. Hindustan Vacuum Glass Pvt. Ltd. 64-A, N.I.T. Faridabad (Haryana), India, "VACUUM FLASK". 2nd January 2001.
- Class 03. No. 184337. Manak Chand Jain 41-A, Virwani Industrial Estate, Goregaon (East), Mumbai-400063, Maharashtra, India. "BALL PEN". 2nd January 2001.
- Class 03. No. 183998 & 184000. V.I.P. Industries Ltd. DGP House, 88-C, Old Prabhadevi Road, Mumbai-400025, Maharashtra State, India. "SUITCASE". 22nd November 2000.
- Class 03. No. 183986. Rama Anand of G-194, Sainik Farms, Western Avenue, Lane No. 13, New Delhi, India. "TABLE WITH LAMP". 21st November 2000.
- Class 03. No. 184924. Record Tools Ltd. of Parkway Works, Kettlebridge Road, Sheffield S9 3BL, U.K. "CLAMP". (RECIPROCITY, U.K.) 6th Sept. 2000.
- Class 03. No. 184684. Cipla Ltd. Mumbai Central, Bellasis Road, Mumbai-400008, Maharashtra, India. "INHALER". 16th Feb. 2001.
- Class 03. No. 184613. Golden Peacock Overseas Ltd. 3E/2, Jhandewalan Extn. New Delhi, India. "PUSHBAR LAMPHOLDER". 12th Feb. 2001.
- Class 03. No. 183979 & 183980. Rama Anand, of G-194, Sainik Farms, Western Avenue, Lane No. 13, New Delhi, India. "SOFA". 21st November 2000.
- Class 03. No. 184335 & 183536. M/s. Aerolite Industries, 5, Sati Industrial Estate I.B. Patel Road, Goregaon (E), Mumbai-400063, Maharashtra, India. "BELL". 2nd January 2001.
- Class 03. No. 184603. Gulf Oil India Ltd. Hinduja House, 171, Dr. Annie Besant Road, Worli, Mumbai-400018, Maharashtra, India. "THE CONTAINERS USED FOR CONTAINING THE LUBRICATING OILS & SPECIALITY OILS". 9th Feb. 2001.
- Class 03. No. 184543 & 184544. Shree Ramdev Agencies of Mohanlal Bafna of 13, Bondfield Lane, Calcutta-700001, W.B. India. "BALL POINT PEN". 2nd Feb. 2001.
- Class 03. No. 184425. Hindustan Vacuum Glass Pvt. Ltd. 64-A, N.I.T. Faridabad (Haryana), India. "VACUUM FLASK". 9th January 2001.
- Class 03. No. 184481. B.R. Plastics, 314, A to Z Industrial Estate, 3rd Floor G. Kadam Marg, Mumbai-400013, Maharashtra, India. "LIFT COMB". 22nd January 2001.
- Class 03. No. 184338. Manak Chand Jain of 41-A, Virwani Industrial Estate, Goregaon (E), Mumbai-400063, Maharashtra, India. "BALL PEN". 2nd January 2001.
- Class 01No. 184373. Oriental Containers Ltd., 1076 Dr. E. Moses Road, Worli, Mumbai-400 018, Maharashtra, India. "LID OF BOTTLE", 3 January 2001.
- Class 10. No. 183676. M/s. Baba Polymers, G-37, Mustab Quarters, Agra Cantt. Agra, (U.P.), India. "SOLE OF FOOTWEAR", 12 October 2000.
- Class 10. No. 183951. Dhupar Shoe Aid (P) Ltd., 7/82, Tilak Nagar, Kanpur, (U.P.), India. "SOLE OF FOOTWEAR", 14 November 2000.
- Class 10. No. 183958. Liberty Shoes Ltd., Liberty House Extension, Railway Road, Karnal-132001, (Haryana), India. "SOLE", 16 November 2000.
- Class 10. No. 183656. Aar Aay Products (P) Ltd., G-1, Udyog Nagar Industrial Area, Rohtak Road, Delhi-110041, India. "SOLE OF FOOTWEAR", 11 October 2000.

- Class 12. No. 184125. Reckitt Benckiser (Australia) Pty. Ltd., 44, Wharf Road, West Ryde, New South Wales 2114, Australia. "INSECTICIDAL COIL", 8 June 2000 (Priority Australia).
- Class 12. No. 183650. Efflorescence Vogue Indian Pvt. Ltd. Co., Block No. 5, S. No. 25, Near Maral Weigh Bridge, Kondhwa Khurd, Pune-411048, Maharashtra, India. "INCENSE STICK", October 2000.
- Class 12. No. 183931. Sony Computer Entertainment Inc., 1-1, Akasaka 7-Chome, Minato-Ku, Tokyo, Japan, "INTERFACE CARD UNIT", 10 November 2000.
- Class 13. Nos. 183904, 183905 & 183918. Ritika Limited, 138 Beliaghata Road, Calcutta-700 015, W.B., India. "TEXTILE FABRIC", 8 November 2000. & 9 November 2000.
- Class 13. No. 183917. Ritika Limited, 138 Beliaghata Road, Calcutta-700 015, W.B., India. "SAREE", 9 November 2000.
- Class 13. No. 183923. Ritika Limited, 138 Beliaghata Road, Calcutta-700 015, W.B., India. "DRESS MATERIAL", 9 November 2000.
- Class 13. No. 183697. Goldtex Furnishing Industries, 78/1197, Trinagar, Delhi, India. "TEXTILE FABRIC", 16 October 2000.

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